

URANOSCOPIA  
BRITANNICA.  
OR AN Adams 8. 65. 2  
ALMANACK

AND PROGNOSTICATION,  
for the yeare of Christ 1650.

And from the Creation, 5643.

And the second after Bissextile or  
Leap year

Or *A Perspective Glasse*

Wherein you may behold the

*state and condition thereof from the*

*Solar Ingresses various Configurations,*

*Aspects, Conjunctions, Planetary mo-*

*tions, As also the Eclipses of the*

*Luminaries and their effects*

*Astrologically handled.*

Calculated exactly for the Meridian  
of the honourable & populous City of London.

Whose  $\left. \begin{array}{l} \text{Latitude} \\ \text{Longitude} \end{array} \right\} \begin{array}{l} 51 \\ 24 \end{array} \left. \begin{array}{l} \text{deg.} \\ \text{min.} \end{array} \right\} \begin{array}{l} 32 \\ 26 \end{array}$

Yet so composed that it will agree to  
any part of Great Brittain by

JOHN BOOKER,

Being the 20<sup>th</sup> Annuall Impression publish-  
ed by him the said Author.

*Minus Jacula ferunt que previdentur: Et  
nos tolerabilis mundi mala suscipimus, si  
contra ea per Providentiae Clypeum munimur*

LONDON Imprinted by F.K. for  
the company of STATIONERS, 1650.

The Julian or old Account  
used in England, 1650.

The Gregorian or new Ac-  
count used beyond Sea, 1650.

CAMBRIDGE  
UNIVERSITY  
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17	The Golden Number	17
7	The Circle of the Sun,	7
7	The Epact	27
3	The Roman Indiction	3
1	The Dominical letter	B
Eight Weekes five dayes	From Christs birth to Shrove Sunday	Nine Weekes One day
February 10	Septuagesima	February. 13
March 3	Quadragesima	March 6
April 14	Easter day	April 17
May 23	Ascension day	May 26
June 2	Whitsunday	June 5
December 1	Advent Sunday	November 27
24	Sundayes af. Trinity	23

Hillary terme begins January 23. Ends Feb. 12. 4 Returns

Octab. hil. Jan. 21 | Craft. purif. Febru. 4

Quind. hil. Jan. 28 | Octab. purif. Feb. 9

Easter Terme begins May 1 Ends May 27. 5 Return

Quind. pasch. Apr. 29 | Mens. pasch. May 13

Tres pasch. May. 6 | Quinq; pas. May 20

Craft. ascen. May 24

Trinity Terme begins June 14 Ends July 3 4 Return

Craft. trin. June 10 | Quind. trin. June 25

Octab. trin. June 17 | Tres trin. July 1

Michael. Terme begins Octo. 23. Ends Novem. 28. 6 Re

Tres mich. Octo. 21 | Craft. martin. Nov. 12

Mens. mic. Octo. 28 | Octab. mart. Nov. 18

Craft. anim. Nov. 4 | Quind. mart. Nov. 25

The glorious Planet Venus was a bright morning Star and to be seene from the 29 of June 1649 and so continued rising before the Sun all the rest of the yeare, and so on to the 20 of Aprill this yeare 1650. At which time shee becomes occidentall and departing from the Sun, after his setting shee appears every day very resplendent in the South-West, and West part of the Heavens. The 24 of November she is 47 degrees and 15 minutes distant from the Sun, in her greatest Occidentall gation she can be this yeare 1650.

# A Table whereby may be known what moone makes a full sea, in any of these ensuing or adjoyning places.

<p><b>Q</b> uinborow, Southampton, Portsmouth, Isle of Wight, Beachy, the Spits, Kentish Knock, halfe tide at Dunkerk.</p>	<p>south and north</p>
<p>2 Rochester, Maldon, Aberden, Redban, West end of the Nowre, Blacktaile.</p>	<p>s. by w. n. by e. D</p>
<p>3 Gravesend, Downes, Rumney, Tener, Silly halfe tide Blacknese, Ramkins, Senihead.</p>	<p>s. s. w. n. n. e. D</p>
<p>4 Dundee, S. Andrewes, Lisborne, S. Lucas, Bell Isle, Holy Isle.</p>	<p>s. w. by s n. e. by n. D</p>
<p>5 London, Timmouth, Hartle-poolle, Whitebay, Amsterdam, Galcoigne, Britaine, Galizia.</p>	<p>son. west nor. east D</p>
<p>6 Barwick, Flamborough-head, Bridlington bay, Osend, Flushing, Burdeaux, Fountnesse.</p>	<p>s. w. by w n. e. by e. D</p>
<p>7 Scarborow quar. tide, Lawrenas, Mounrisbay, Severne, Kinsale, Corkhaven, Baltomooore, Dun-garum, Calice-creeke, Bloy, seven Ifles.</p>	<p>w. s. w. e. ver. D east.</p>
<p>8 Falmouth, Foy, Humber, Moonles, Newcastle, Dartmouth, Torbay, Caldy, Garnsey, S. Mallowes Abowrath, Lizard.</p>	<p>west by D south e. by n. D</p>
<p>9 Plimmouth, Waymouth, Hull, Lin, Lundy, Ant-werp, Holmes of Bristol, Davids head, Concalo, St. Mallo.</p>	<p>east D and D west</p>
<p>10 Bristol, Foulnes, at the start, East by south. we.</p>	<p>by north D</p>
<p>11 Milford, Bridgewater, Exwater, Landsend, Waterford, Cape cleere, Abermorick, Texell.</p>	<p>e. s. east w. n. w. D</p>
<p>12 Portland, Peterport, Harflew, Hague, S. Magnes sound, Dublin, Lambay, Macknells castle.</p>	<p>s. e. by e. D n. w. by w</p>
<p>13 Poole, S. Hellen, Man Isle, Carnes, Orkney, faire Ifles, Dunbar, Kildien, Bassc Island, the Casquers, Diepe a halfe tide.</p>	<p>son. east D north west</p>
<p>14 Needles, Orford, Layro, South and North fore-lands.</p>	<p>s. e. by s. n. w. by n. D</p>
<p>15 Yarmouth, Dover, Harwich, in the Frith, Bulle-in, S. John de Luce, Calice road.</p>	<p>s. s. east n. n. w. D</p>
<p>16 Rye, Winchelsea, Gotend, Thames, Faire Isle, Rhodes.</p>	<p>s. by east D n. by w. D</p>

The residue of the Tide Table in howers and minutes, and the age of the moon increasing and decreasing

The age of the moon	inc. & dec.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1 Quin- boro	5 ho. 2 mi.	12 48	1 36	2 24	3 12	4 0	5 48	6 36	7 24	8 12	9 0	10 48	11 36	12 24	13 12	14 0
2 Roche- ster	5 ho. 2 mi.	1 33	2 21	3 9	4 57	5 45	6 33	7 21	8 9	9 57	10 45	11 33	12 21	13 9	14 57	15 45
3 Graves- end	5 ho. 2 mi.	2 18	3 6	4 54	5 42	6 30	7 18	8 6	9 54	10 42	11 30	12 18	13 6	14 54	15 42	16 30
4 Dun- dee	5 ho. 2 mi.	3 35	4 51	5 39	6 27	7 15	8 3	9 51	10 39	11 27	12 15	13 3	14 51	15 39	16 27	17 15
5 Lon- don	5 ho. 2 mi.	4 48	5 36	6 24	7 12	8 0	9 48	10 36	11 24	12 12	13 0	14 48	15 36	16 24	17 12	18 0
6 Bar- wick	5 ho. 2 mi.	5 33	6 21	7 9	8 57	9 45	10 33	11 21	12 9	13 57	14 45	15 33	16 21	17 9	18 57	19 45
7 Sear- borow	5 ho. 2 mi.	6 18	7 6	8 54	9 42	10 30	11 18	12 6	13 54	14 42	15 30	16 18	17 6	18 54	19 42	20 30
8 Fal- mouth	5 ho. 2 mi.	7 3	8 51	9 39	10 27	11 15	12 3	13 51	14 39	15 27	16 15	17 3	18 51	19 39	20 27	21 15
9 Plum- mouth	5 ho. 2 mi.	8 48	9 36	10 24	11 12	12 0	13 48	14 36	15 24	16 12	17 0	18 48	19 36	20 24	21 12	22 0
10 Bri- stol	5 ho. 2 mi.	9 33	10 21	11 9	12 57	13 45	14 33	15 21	16 9	17 57	18 45	19 33	20 21	21 9	22 57	23 45
11 Mil- ford	5 ho. 2 mi.	10 18	11 6	12 54	13 42	14 30	15 18	16 6	17 54	18 42	19 30	20 18	21 6	22 54	23 42	24 30
12 Port- land	5 ho. 2 mi.	11 35	12 51	13 39	14 27	15 15	16 3	17 51	18 39	19 27	20 15	21 3	22 51	23 39	24 27	25 15
13 Poole	5 ho. 2 mi.	12 48	13 36	14 24	15 12	16 0	17 48	18 36	19 24	20 12	21 0	22 48	23 36	24 24	25 12	26 0
14 Neen- dles	5 ho. 2 mi.	13 33	14 21	15 9	16 57	17 45	18 33	19 21	20 9	21 57	22 45	23 33	24 21	25 9	26 57	27 45
15 Yar- mouth	5 ho. 2 mi.	14 18	15 6	16 54	17 42	18 30	19 18	20 6	21 54	22 42	23 30	24 18	25 6	26 54	27 42	28 30
16 Rye	5 ho. 2 mi.	15 3	16 51	17 39	18 27	19 15	20 3	21 51	22 39	23 27	24 15	25 3	26 51	27 39	28 27	29 15



The age of the Moone every day of each moneth throughout this  
 year 1650. By help whereof & the other two preceding tables  
 may speedily & easily be found the hour and minute of high  
 water or full Sea in any of the forementioned places.

Days of the moneth	Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.
1	9	11	10	11	12	13	14	15	16	17	18	19
2	10	12	11	12	13	14	15	16	17	18	19	20
3	11	13	12	13	14	15	16	17	18	19	20	21
4	12	14	13	14	15	16	17	18	19	20	21	22
5	13	15	14	15	16	17	18	19	20	21	22	23
6	14	16	15	16	17	18	19	20	21	22	23	24
7	15	17	16	17	18	19	20	21	22	23	24	25
8	16	18	17	18	19	20	21	22	23	24	25	26
9	17	19	18	19	20	21	22	23	24	25	26	27
10	18	20	19	20	21	22	23	24	25	26	27	28
11	19	21	20	21	22	23	24	25	26	27	28	29
12	20	22	21	22	23	24	25	26	27	28	29	30
13	21	23	22	23	24	25	26	27	28	29	30	1
14	22	24	23	24	25	26	27	28	29	30	1	2
15	23	25	24	25	26	27	28	29	30	1	2	3
16	24	26	25	26	27	28	29	30	1	2	3	4
17	25	27	26	27	28	29	30	1	2	3	4	5
18	26	28	27	28	29	30	1	2	3	4	5	6
19	27	29	28	29	30	1	2	3	4	5	6	7
20	28	30	29	30	1	2	3	4	5	6	7	8
21	29	1	30	1	2	3	4	5	6	7	8	9
22	30	2	1	2	3	4	5	6	7	8	9	10
23	1	3	2	3	4	5	6	7	8	9	10	11
24	2	4	3	4	5	6	7	8	9	10	11	12
25	3	5	4	5	6	7	8	9	10	11	12	1
26	4	6	5	6	7	8	9	10	11	12	1	2
27	5	7	6	7	8	9	10	11	12	1	2	3
28	6	8	7	8	9	10	11	12	1	2	3	4
29	7	9	8	9	10	11	12	1	2	3	4	5
30	8	10	9	10	11	12	1	2	3	4	5	6
31	9	11	10	11	12	1	2	3	4	5	6	7

This table bath in the  
 first colūne on the left had  
 the dayes of the moneth &  
 under each moneth over  
 against the day thereof is  
 the Age of the Moone By  
 wh ich may be easily found  
 the hour & minute of high  
 water or full Sea in any of  
 the 16 places on the left  
 had page & so consequent-  
 ly in any of the rest of the  
 places in the foregoing page

Example

The first of January the  
 Moone is 9 dayes old w<sup>ch</sup>  
 I looke in the uppermost  
 colūne on the left hand  
 page, & find 9 the age of  
 the Moone increasng joy-  
 ned w<sup>th</sup> 24 the age of the  
 Moone decreasing, and  
 under them I find 7 hours  
 12 minuts over against the  
 figure 1 Quinborow, that  
 is to say it is high water  
 at Quinborow the first  
 of January this yeare at 7

a clock and 12 minutes. At Rochester 7 a clock and 37 minutes. At Graves-  
 end 8 a clock and 42 minutes. At Dundee 9 of the clock 27 minutes. At  
 London 10 of the clock and 12 minutes. And so downwards in all the said 16  
 places. And consequently in the rest of the 120 places as the figures of directions  
 lead you by the hand. And unlesse you plead ignorance or have Manus subpallio  
 you may easily understand these tables.

They that in Ships do saile and Seas descend  
 On waters deep their busynesse do attend,  
 They see the workes of God in them containd  
 So wonderfull they cannot be explaind.

Psal. 107, ver. 21. 24

# A Table for the proportionall dayly and hourelly motions of the Moone.

hou- erly	de.m.	de.m.	de.m.	de.m.	deg.m.	deg.m.	deg.m.	deg.m.	deg.m.	deg.m.	de.m.
1	0	29	0	29	0	30	0	30	0	31	0
2	0	58	1	59	1	0	1	1	1	2	1
3	1	27	1	28	1	29	1	31	1	32	1
4	1	56	1	58	1	59	2	1	2	3	2
5	1	25	2	27	2	29	2	31	2	33	2
6	2	54	2	56	2	59	3	1	3	4	3
7	3	23	3	26	3	29	3	32	3	35	3
8	3	52	3	55	3	58	4	2	4	6	4
9	4	21	4	25	4	28	4	3	4	7	4
10	4	50	4	54	4	58	5	3	5	8	5
11	5	19	5	24	5	28	5	33	5	38	5
12	5	48	5	53	5	58	6	3	6	8	6
13	6	17	6	22	6	28	6	33	6	39	6
14	6	46	6	51	6	58	7	3	7	9	7
15	7	15	7	21	7	28	7	34	7	40	7
16	7	44	7	51	7	57	8	4	8	17	8
17	8	13	8	20	8	27	8	34	8	42	8
18	8	42	8	49	8	57	9	4	9	19	9
19	9	11	9	19	9	27	9	35	9	43	9
20	9	40	9	48	9	57	10	5	10	22	10
21	10	9	10	18	10	26	10	35	10	44	10
22	10	38	10	47	10	56	11	5	11	24	11
23	11	7	11	17	11	26	11	36	11	45	11
24	11	36	11	46	11	56	12	6	12	26	12
daily mo.	11.36	11.46	11.56	12.6	12.16	12.26	12.36	12.46	12.56	13.6	13.16

The use of this Table is to finde the daily and bourelly motions of the D and if need be, to any partticle of time, her every place ; It is a perpetuall Table. And you must understand that Astronomers begin all Cœlesti- all bourelly motions at the noon of one day, and reckon 24. houres from thence, ending at the noon of the next day following. So that one of the clock in the afternoon is the first houre of the day. But one of the Clock after midnight is the 13. houre of the day preceding. In this my Almanack, the Moones place in the fourth coluime is exactly calculated for the Noone of every day in the yeare, to the Meridian of London. Now if you would know the dayly motion of the Moone, you must sub- stract the place of the day preceding, from the day following ( adding 30. degrees if need be, for so many degrees bath every signe, and every degree bath 60. minutes) and the remainder is the motion of 24. houres, or the dayly motion of the Moone.

# A Table for the proportionall, daily and hourelly motions of the Moone.

hou- erly	de. m.	de. m.	de. m.	de. m.	de. m.	deg. m.	deg. m.	deg. m.	deg. m.	de. m.	de. m.
1	0	34	0	34	0	35	0	35	0	36	0
2	1	7	1	8	1	9	1	10	1	11	1
3	1	41	1	43	1	44	1	46	1	47	1
4	2	14	2	17	2	18	2	19	2	21	2
5	2	47	2	51	2	52	2	54	2	56	2
6	3	21	3	24	3	26	3	29	3	32	3
7	3	55	3	58	4	1	4	4	7	10	4
8	4	29	4	32	4	35	4	39	4	42	4
9	5	2	5	6	5	10	5	13	5	17	5
10	5	36	5	40	5	44	5	48	5	52	5
11	6	9	6	14	6	19	6	23	6	28	6
12	6	43	6	48	6	53	6	58	7	3	7
13	7	16	7	22	7	27	7	33	7	38	7
14	7	50	7	56	8	2	8	8	13	18	8
15	8	24	8	30	8	36	8	42	8	49	8
16	8	57	9	4	9	11	9	17	9	24	9
17	9	31	9	38	9	55	9	59	10	6	10
18	10	4	10	12	10	19	10	27	10	34	10
19	10	38	10	46	10	51	11	2	11	18	11
20	11	12	11	20	11	28	11	37	11	45	11
21	11	45	11	54	12	2	12	11	12	20	12
22	12	19	12	28	12	37	12	46	12	55	12
23	12	52	13	2	13	12	13	21	13	31	13
24	13	26	13	36	13	46	14	6	14	16	14
daily mo.	13, 26	13, 36	13, 46	13, 56	14, 6	14, 6	14, 16	14, 26	14, 36	14, 46	14, 56

Now knowing her daily motion, you may easily know her hourelly motion, or for any other time; As for example, the place of the ☽ the 1. day of Jan. (this yeare) at noon is 11. deg. 48. min. in ☽, and the 2. day in 23. deg. 35. min. Now subtracting 11. deg. 48. min. from 23. deg. 35. min. There remains 11. deg. 47. min. which is the motion of the Moone between the noon of the first of Jan. and the noon of the second day; which because I cannot finde, I take the next number to it, which is 11. deg. 46. min. The hourelly motion in the uppermost columne in the same range being 29. min. Now suppose I would know in the following night at 10. of the clock in the said 1. of Jan. the moons place, I adde. 4. deg. 54. min. being the motion of 10. houres, (when her hourelly is 29. min.) to 11. deg. 48. min. and both together make 16. deg. 42. min. of ☽. The true place of the ☽ at 10. a clock in the night on the said 1. of Jan. this yeare, 1650. Et sic in ceteris.

# January hath XXXI Dayes.

Though winter stormes and discontents appeare  
Amongst us, at the entrance of the yeare:  
Though *Jupiter* with *Sol* and *Hermes* square,  
And by their Rayes obnubilate the Ayre:  
Let us submit to him that Ruleth all,  
In the Vpper Round, and on this lower Ball.

12.	Qin	8
1	24	47
6	24	23
11	21	24
16	23	50
21	23	2
26	20	45

1	a	Pto years	d	8	11	48	SD	1	13	21	v	38	8	2	12	d
2	b	d with 7 starts		23	35		SD	0	11	22		39			12	e
3	c	d in Apogæo.	II	5	9		0	52		23		40			13	e
4	d	h South. 5.35.2		17	9		1	52		24		41			14	B
5	e	d with saturne		29	6		2	48		25		43			15	a
6	f	Twelve. a. ept	S	11	15		3	38		26		44	7	55	16	B
7	g	l south. 2.20. m		23	39		4	18		27		45			17	e
8	a	o south 1.14.2.	Q	6	15		4	46		28		46			18	B
9	b	o riseth 6.26. m.		19	3		4	59		29		47			19	e
10	c	o cannot be sc	mp	2	8		4	58	0	30	33	48			20	e
11	d	h lat. SD. 1.6.		15	20		4	41	1	49	7	49			21	B
12	e	l lat. ND. 1.14		28	42		4	9	2	51					22	a
13	f	1 Sun. af. ept	H	12	13		3	23	3	52					23	B
14	g	o lat. SD. 1.3.		25	54		2	24	4	53					24	e
15	a	d with Iupiter	m	9	46		1	16	5	54					25	B
16	b	d with drag. ail		23	49		0	2	6	55	7	42			26	e
17	c	d in Perigæo	J	8	4		1	11	7	56					27	e
18	d	o lat SA o. 1.		22	29		2	22	8	57					28	B
19	e	d neere Venus	v	7	2		3	24	9	58					29	a
20	f	2 Sun. af. ept.		21	34		4	12	10	59					30	B
21	g	d with ☿ and ☉	33	6	1		4	45	12	0	7	34			31	e
22	a	d neer Mars		20	16		4	59	13	0					Feb	e
23	b	Terme begins	X	4	13		4	54	14	1					2	e
24	c	o lat. SA. 2.3.		17	45		4	31	15	2					3	B
25	d	h and ☿ occid.	V	0	53		3	57	16	3					4	B
26	e	l Orientall		13	36		3	11	17	47	26				5	B
27	f	3 Sun. af. ept.		25	58		2	16	18	5					6	B
28	g	o Orientall	8	8	0		1	15	19	6					7	e
29	a	sun with Mer.		19	51		0	16	20	6					8	e
30	b	Mercury occid.	II	1	31		0	46	21	7					9	e
31	c	d neer Saturne		13	20		1	45	22	8	7	18			10	e

$\alpha$ 

10

10

10



# Feburary hath XXVIII. dayes.

Of this cold slabby moneth it is the fate :  
 That *Mars* & *Mercury* conculminate  
 Wading through *Pisces*, *Cancer* then Ascends  
 And *Iupiter* in *Scorpio* them befriends  
 They meane no ill : However lett's beware  
 One crabbed Aspect; *Mars* and *Saturn's* square

Fe	in	8
1	23	37
6	21	50
11	20	7
16	22	55
21	20	16
26	19	35

1	D	Moone with h	II 25 11	North	2 41	23	8	7	17	II	B
2	e	Purif. Mary	S 7 12	3	30	24	9			12	a
3	f	4 Sun. af. cpi.	19 27	4	10	25	10		Sun rise	13	25
4	B	h sou. 7. 40. n	2 0	4	40	26	10			14	c
5	a	Uriseth 12. 48. n	14 52	4	56	27	11			15	d
6	b	D with 2 heart	28 2	4	57	28	11	7	10	16	e
7	c	3 sets 6. 8. n	np 11 28	4	41	29	12		Sun rise	17	f
8	d	4 riseth 6. 20. m	25 5	4	10	6	12			18	g
9	e	5 sets 6. at night	8 52	3	23	1	12		Sun rise	19	a
10	f	Septuagesima	22 46	2	24	2	13			20	25
11	g	D with Iupiter	m 6 42	1	16	3	13	7	0	21	c
12	a	Terme ends	20 41	0	3	4	13		Sun rise	22	d
13	b	Saturne direct	4 41	1	15	5	14			23	e
14	c	Iupiter retrogr.	18 44	2	26	6	14		Sun rise	24	f
15	d	h sou. 6. 55. n	2 46	3	26	7	14			25	g
16	e	Uriseth 11. 6. n	16 54	4	15	8	14	6	51	26	a
17	f	Octagesima	0 59	4	49	9	14		Sun rise	27	25
18	g	3 sets 6. 14. n	14 56	4	56	10	15			28	c
19	a	moone with ♀	28 51	4	57	11	15		Sun rise	29	d
20	b	moone with ☉	12 28	4	36	12	15			30	e
21	c	moone with ♂♀	25 49	4	5	13	16	6	43	31	f
22	d	Venus enters ♄	8 48	3	20	14	15		Sun rise	32	g
23	e	♀ riseth 6. 2. m	21 26	2	2	15	15			33	a
24	f	Shrove sun.	3 46	1	25	16	15		Sun rise	34	25
25	g	♀ sets 7. 16. n	15 50	0	2	17	14			35	c
26	a	D with pleiades	27 42	0	4	18	14	6	33	36	d
27	b	Ashwedne day	9 28	1	43	19	14		☉	37	e
28	c	D with Saturne	21 13	2	35	20	14		☿	38	f

English	Remarkable dayes D with	The Moons	The latitude	The place of	Howe and	Roman
Accept	the Planets rising, setting	place at noon	of the Moon	the Sun at	minute of sun	accept
	South of the Planets.		at Noone.	Noone	rise	

37	50	7	55	16	35
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Acōre

# March hath XXXI Dayes.

Aftologers (as Fame abroad doth give)  
 May many notions from the Starrs receive;  
 What if some treacherous plots a fresh begin  
 No man that's honest will have share therein.  
 The eye of Heaven sees all, Blood-thirsty men  
 Scape not unpunisht, no not one of Ten.

Ma	Q	d
1	21	13
6	21	30
11	18	17
16	20	56
21	19	58
26	17	29

1	D	h	South 6.7. n.	3	14	North 3 37	21	X	13	6	27	11	g
2	e	U	rise. 10. 14. n.	15	5	4	11	22	13	Sun rise		12	a
3	f	1	Sun. in lent	27	22	4	42	23	14			13	25
4	g	♂	fers with ☉	9	58	5	0	24	12			14	e
5	a	D	with ♀ heart	22	58	5	4	25	12			15	D
6	b	♀	ris. 5. 18. m.	6	20	4	51	26	12	6	13	16	e
7	c	♀	lets. 6. 31. n.	20	2	4	22	27	12	Sun rise		17	e
8	d	h	seu. 5. 26. a.	4	4	3	36	28	11			18	g
9	e	D	nceer Jupiter	18	18	2	36	29	10	Sun rise		19	a
10	f	2	Sun. in lent	2	39	1	26	0	9	Equinoc.		20	25
11	g	♂	with Mercury	17	2	0	10	1	8			21	e
12	a	D	with m hea.	1	21	1	7	2	5	58		22	D
13	b	U	ris. 9. 26. n.	15	36	2	19	3	7			23	e
14	c	♂	combust wi. ♀	29	4	3	21	4	7	Sun rise		24	e
15	d	♀	ris. 5. 33. m.	13	38	4	13	5	6			25	g
16	e	h	seu. 5. 16. a.	27	13	4	47	6	5	Sun rise		26	a
17	f	3	Sun. in lent	11	14	5	7	7	4			27	25
18	g	♀	with Mercu.	24	46	5	8	8	3	5		28	e
19	a	U	ris. 9. 10. n.	8	11	4	50	9	2	48		29	D
20	b	Moon with ♀		21	24	4	2	10	0			30	e
21	c	D	past Mercury	4	21	3	36	11	0	Sun rise		31	e
22	d	D	with ☉ and ♂	17	5	2	41	11	59			32	g
23	e	h	set. 1. 3. m.	29	32	1	40	12	58			1	a
24	f	4	Sun. in lent	11	46	0	35	13	57			3	25
25	g	Anu. of Mary		23	48	0	30	14	56	5	43	4	e
26	a	D	with bulls eye	5	40	1	34	15	55			5	D
27	b	U	south 1. 1. m.	17	28	2	33	16	54	Sunrise		6	e
28	c	Moon with h		29	16	3	25	17	52			7	e
29	d	♀	riseth 5. 12. m	11	6	4	10	18	51			8	g
30	e	♀	ris. 4. 37. m	23	5	4	44	19	50			9	a
31	f	5	Sun. in lent	5	22	5	5	20	48			10	25

lo. ɸ|la.Sd|lo. ʌ|la.Nd|lo. ♂|la.Sd|lo. ♀|la.Sa|lo ʋ|la.Na

1	□♂1m. □♀9n. △♂11n.	△♂♀9n	3	13
2	(△♀12n.	♀ retrograd ♂ enters V	4	14
3	△♂3m. △♂42.	□♂♂7m. ♀ stat in Vc	5	15
4	△♀8m. □♂49m.	Bq♂♂	6	16
5	*♂22.		7	17
6	*♂42.		8	18
7	♂♀4m. □♂7n.		9	19
8	♂♂1m. ♂♂1b. ♂♀52.		10	20
9	△♂10n.		11	21
10	♂♂49n.	♂♂♂89. mare	12	22
11	△♀7n.	♂♂♂1m. D♂	13	23
12	△♂12. △♀42. △♂9n.	Dperig. Bq♂♂	14	24
13	(♂♂8n.	♂♂♂22. Vc♂♂	15	25
14	□♀2m. ♂♂4m. □♀42	♀orientall. □♂♂0.	16	26
15	*♂42m. □♂5m.		17	27
16	*♀12b. *♀52.	♀retro. in ✕	18	28
17	*♂4m. □♂5m. *♂10b.	Vc♂♂	19	29
18	△♂12.	♂♀♂8m.	20	30
19	△♂10b	Bq♂♂♀. ♀enters V	21	31
20	□♂6n. ♂♀11n	Q♂♂	22	32
21	♂♀9m		23	33
22	♂♂2m. ♂♂6m		24	34
23	*♂3m	Q♂♂	25	35
24	♂♂2m.	D♂♂. Vc♂♂♀	26	36
25	*♂32	D Apogeo. ♀ direct	27	37
26	*♀8n	□♂♂plarick and flow	28	38
27	*♂12b. *♂12	♀stat in □♂	29	39
28	♂♂♂♂4m		30	40
29	△♂42m. □♀42	Q♂♂	31	41
30	□♂5m. □♂5m. △♂6n		32	42
31	□♂12		33	43

## Th

Ap	$\Omega$	$\ln \delta$
I	20	17
6	18	41
II	17	13
16	19	53
21	17	20
26	16	12

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1	a	h sets 12. 38. n	17 58	5	14	21	47	5	20	11	10
2	a	U sou 12. 50. n.	0 56	5	6	22	45			12	11
3	b	Qri. with ☿ & ☿	14 21	4	41	23	44			13	12
4	c	♀ riseth 4. 23. m	28 10	4	1	24	43			14	13
5	d	h sets midnight	12 22	3	3	25	41			15	14
6	e	D nece lupiter	26 54	1	54	26	40			16	15
7	f	Palme = Sunday	m. 1 37	0	35	27	38	5	10	17	16
8	g	U south 12. 16. n	26 28	0	46	28	36			18	17
9	a	D with m heart	7 11 13	2	4	29	35			19	18
10	b	♀ riseth 4. 12. m	25 51	3	13	0	33	10		20	19
11	c	Cor U south 8. n	10 15	4	9	1	31	4	58	21	20
12	d	Spica m. so. 11. n	24 20	4	50	2	30			22	21
13	e	h sets 11. 55. n	8 10	5	12	3	28			23	22
14	f	Easter day	21 43	5	16	4	26			24	23
15	g	U sou. 11. 55. n	5 0	5	2	5	24			25	24
16	a	Hercules so. 5. n	18 2	4	34	6	22	4	50	26	25
17	b	Prese. so. 5. 21. n	0 51	3	52	7	20			27	26
18	c	D with Mercury	13 28	3	0	8	18			28	27
19	d	rise at 4 morn.	25 52	1	59	9	16			29	28
20	e	D with ☿. ☿ & ♀	8 6	0	55	10	14			30	29
21	f	Low = Sunday	20 10	0	12	11	12	4	40	May	30
22	g	D with bulls eye	2 7	1	18	12	10			2	31
23	a	h sets 11. 21. ni.	14 0	2	19	13	8			3	32
24	b	D with Saturn,	25 48	3	15	14	6			4	33
25	c	Mark. Evan.	7 37	4	2	15	4			5	34
26	d	U so. 11. 9. night	19 30	4	39	16	2	4	31	6	35
27	e	Qri. 15. min. a ☉	1 33	5	4	17	0			7	36
28	f	2 Sun. af. East	13 46	5	16	17	57			8	37
29	g	D with lyon hear	26 20	5	14	18	55			9	38
30	a	U culm. w. medus.	9 12	4	56	19	53			10	39



The Longitude and Latitude of the Planets and  
place of ☿ every 5 days in April 1650.

lo.	h lat.d lo.	l lat.nd lo.	♂ lat.id lo.	♀ a.id lo.	♀ lat.sa
17	25 55 0	51 6 7	25 21 42 0	28 16 51 1	16 26 42 1
41	II	m	V	V	✕
13	26 16 0	50 5 31 1	25 25 27 0	22 13 3 1	10 29 40 2
53	26 40 0	50 4 52 1	25 29 11 0	17 29 12 1	3 4 V 5 2
20	27 7 0	49 4 14 1	24 2 8 53 0	12 5 8 24 0	53 9 41 2
12	27 35 0	48 3 36 1	24 6 35 0	6 11 34 0	44 16 18 2
	28 5 0	47 3 0 1	23 10 15 0	1 17 43 0	33 23 51 2
1	Δ♂9b. Δ♂♂7n		♂♂♂6m		
2	*h2m. *l9n		♂ Orientall		
3					
4	□h8b. ♂♂0				
5		(♂0	Bq l ♀		
6	♂♂7b. ♂♂9b. Δh11b ♂		*♂h2m ♀ enters V		
7	♂l5m		♂♂*h♂		
8	Δ♂8n		♂ Perigæo		
9		(♂8n	*h♂7m ♂ in ♂ho 10.20.n		
10	♂h1a. Δ♀3a. Δ♂4a. Δ		♀ greatest dist frō ♂ orient.		
11	□♀1m. *l3m		Vc l ♀. ♂♂♀0.		
12	□♂1on. □♀1in		♀ enters ♂		
13	□♂3m □l6m. *♀8m				
14	Δh8m	(♂9m	♂♂l1a		
15	*♂4m. *♀7m. Δl7m.		♂l♀4a. l occidentall		
16					
17	□h5m.		♂l♂1m		
18	♂♂9m		♀ Occidentall		
19	*h3a		♂♂♀5m. ♂eclipsis invifi-		
20	♂l3m. ♂♂7m. ♂♂4. ♂		♂♂♀h♀. (bil. apud nos		
21		(♀5a	♂ Apogæo		
22					
23	*♀12n				
24	♂h4a				
25	Δl3m. *♂4a				
26	*♂4m. *♀8m. □♀1on				
27	□l2a.				
28	□♂6m. □♂9n.				
29	□♀1m. *h3a. Δ♀6a. *l		*h♀1m. ♀ enters ♂		
30	Δ♂7n.	(11n			

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# May hath XXXI Dayes.

The Moone doth rise obscurd as if asham'd  
 To view the *Irish*, or to have them nam'd  
 Their Boggs can not protect the, their Cōmanders  
 At home, their help frō *Spaine, France, Rome, & Flar*  
 will nought avails the, Now O *bone* they cry (*ders*)  
 It is in vaine to withstand *Destiny*.

Ma	Qin	8
1	18	53
6	16	31
11	16	6
16	18	19
21	15	32
26	14	48

	Ph. Iac. Ter. beg.	22	np	32	Nor.	4	22	27	51	4	22	11	e
1	h sets. 10. 53.n.	6	18	3	32	21	48	San	12	f			
2	D with Spica np	20	30	2	27	22	46	San	13	g			
3	D with Iupiter	m	5	6	1	12	23	43	14	a			
4	3 Sun. af. east.	20	0	0	10	24	41	39	4	15	13		
5	D with m heart	2	5	2	1	31	25	39	4	15	16	c	
6	U sou. 10. 21.n.	20	10	2	43	26	36	San	17	d			
7	riseth 3. 49.m	v	5	10	3	51	27	34	San	18	e		
8	Q sets 8. 28.n.	19	55	4	39	28	31	31	19	f			
9	J with mercury.	4	18	5	7	29	29	29	20	g			
10	Q cul. with eye	18	20	5	17	2	16	4	9	21	a		
11	4 Sun. af. east.	1	53	5	8	1	24	San	22	b			
12	Q with 7 stars	15	3	4	42	2	21	San	23	c			
13	h sets 10. 7.n.	27	54	4	3	3	19	San	24	d			
14	U sou. 9. 47.n.	V	10	28	3	12	4	16	25	e			
15	Q ris. with eye	22	48	2	14	5	14	4	2	26	f		
16	J with pleiades	4	58	1	11	6	11	San	27	g			
17	D over J & 7 stars	17	0	0	6	7	8	San	28	a			
18	Woga. Sunday.	28	54	0	59	8	6	San	29	b			
19	D with ☉ and ☿	II	10	46	2	1	9	3	55	30	c		
20	D with Venus	22	37	2	58	10	0	3	55	31	d		
21	D with Saturne	4	28	3	47	10	58	San	32	e			
22	Ascension day	16	22	4	27	11	55	San	2	f			
23	J riseth 3. 14.m	28	22	4	55	12	52	San	3	g			
24	Q sets 9. 53.n.	Q	10	30	5	11	13	49	4	a			
25	6 Sun. af. east.	22	46	5	11	14	47	3	52	5	15		
26	Terme ends.	np	5	18	4	59	15	44	6	c			
27	J & h sets 9. 17.n	18	5	4	31	16	41	San	7	d			
28	Saturne with ☿	1	18	3	48	17	38	San	8	e			
29	D with spica np	14	54	2	51	18	36	San	9	f			
30	Moone with U	28	56	1	41	19	33	San	10	g			

The longitude and latitude of the Planets, and  
place of ☾ every five daies in May. 1650.

lon. ♄	la. SD	lon. ♃	l. ND	lon. ♀	l. NA	lon. ♄	la. SD	lon. ♃	l. SD
28 37	0 46	2 25	I 23	13 53	0 4	23 52	0 23	3 14	0 58
II		III		♄		♄		♄	
29 11	0 46	I 51	I 22	17 31	0 5	29 59	0 11	12 41	0 37
29 46	0 45	I 20	I 21	21 6	0 6	II 12	0 N	22 55	0 13
♄						II		II	N
0 22	0 45	0 52	I 20	24 41	0 7	12 26	0 12	3 47	0 12
I c	0 44	0 29	I 19	28 14	0 8	18 30	0 24	15 10	0 36
I 37	0 43	0 8	I 18	I 46	0 9	24 38	0 36	25 43	0 51
				II					

I Δ☉ 8 m. Δ☽ 2 a. ☐ ♄ 10 n.  
 2  
 3  
 4 Δ ♄ 1 m. ♄ ♄ 7 m. ♄ ♄ 7 n.  
 5 ☉ ☉ 6 m. ☉ ☉ 7 n.  
 6 ☉ ☉ 3 m.  
 7  
 8 ♄ ♄ 2 m. \* ♄ 6 m.  
 9 Δ ☉ 9 m. Δ ☉ 11 b.  
 10 Δ ☉ 3 m. ☐ ♄ 7 m. Δ ☉ 1 a.  
 11 ☐ ☉ 5 a. Δ ☉ 9 n.  
 12 Δ ♄ 8 m. Δ ♄ 10 b. ☐ ☉ 11 b.  
 13 (☐ ☉ 11 n.  
 14 \* ♄ 2 m. \* ♄ 3 a. ☐ ♄ 4 a. \* ☉  
 15 \* ♄ 1 a. (11 n.  
 16  
 17 \* ♄ 3 m. \* ♄ 3 m. ☐ occidentall  
 18  
 19 ☉ ♄ 7 m.  
 20 ☉ ☉ 8 b. ☉ ♄ 5 n.  
 21 ☉ ☉ 8 m.  
 22 Δ ♄ 3 m. ☉ ♄ 5 m.  
 23  
 24 ☐ ♄ 3 a. \* ♄ 4 a.  
 25 \* ☉ 7 n.  
 26 \* ♄ 4 a. \* ♄ 6 n.  
 27 \* ♄ 2 m. \* ♄ 5 m. ☐ ♄ 6 m.  
 28 ☐ ☉ 9 m.  
 29 ☉ ☉ 6 m. ☐ ☉ 0. ☐ ♄ 1 a. Δ ☉ 4 a.  
 30 Δ ☉ 6 n.  
 31 ♄ ♄ 1 a. Δ ☉ 3 a. Δ ♄ 5 a.

♄ ♄ 2 m  
 (SSh ☉  
 Moon riseth Eclipsed. ☉ ☉  
 ☐ perigae. ☉ enters II.  
 Vc ♄ ☉  
 ☉ ☉ 5 m. SS ☉ ♄. ☉ in II 1 a  
 Vc ☉ ♄ (57 nocte  
 Bq ♄ ☉  
 ♄ enters ☉  
 SSh ♄. Vc ♄ ☉. ☉ enters II  
 ☉ ☉ 2 a. Bq ☉ ♄. Bq ♄ ☉.  
 ☉ ☉. Δ ♄ 9 n.  
 ☐ Apog.  
 Vc ♄ ☉  
 ☉ enters ☉  
 ☉ ☉ 2 m. SSh ☉  
 Δ ♄ 3 a. ☉ enters ☉  
 ☉ ♄. 4 a. ♄ retrogr. in III  
 Δ ♄ 7 a. SS ☉ ☉. ☉ enters ☉  
 Bq ♄ ☉.

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June bath XXX daics.

They say a Scottish mist when 't once begins  
Will wet us Englishmen unto our skins ;  
It may be so : but we'r provided better,  
We have clothes upon our backs, and nere the wetter.  
They are in deepe and private consultation,  
We know them we', why should we fear that Nation:

Leaves	Stems	Total
1	17	25
6	13	48
11	15	34
16	16	22
21	13	10
26	14	8

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# The longitude and latitude of the Planets, and place of ☿ every five daies in June.

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2 44 0 43	29.49	1 17 5 58	0 10 2 0 0 49	7 25 0 58					
3 1 0 43	29.37	1 15 9 27	0 14 8 6 0 58	16 4 1 50					
3 39 0 43	29.31	1 14 12.55	0 17 14.14 1 8 23 40	1 50					
4 18 0 44	29.28	1 13 16.21	0 20 10.12 1 15 0 16 0 45						
4 57 0 44	29.31	1 11 19.46	0 23 26.28 1 22 5 42 0 8 7						
5 38 0 44	29.32	1 10 23.10	0 26 2 36 1 26 9 50 1 10						

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 3 ☿ 2m.  
 4 ☿ 3m. \* ♄ 1a. ☿ 6a. ☿  
 5 ☿ 1a. (12. n.)  
 6 ♄ 1a.  
 7 ♄ 6m.  
 8 ♄ 11 b. ♄ 1a. a. ♄ 10 n  
 9 ♄ 7m. ☿ 9 n.  
 10 ♄ 5m. \* ♄ 11 n.  
 11 ♄ 2m. ☿ 11 n.  
 12 ♄ 7m. \* ☿ 4a.  
 13 ♄ 7a.  
 14 ♄ 7a.  
 15 ♄ 7a.  
 16  
 17 ♄ 6m.  
 18 ♄ 8m. ☿ 6 n. ☿ 11 n.  
 19  
 20 ♄ 11 b. ☿ 8 n.  
 21 ♄ 8m.  
 22 \* ♄ 1a.  
 23 \* ♄ 7m. \* ♄ 5a.  
 24 \* ♄ 7m.  
 25 ♄ 1m. \* ♄ 7a.  
 26 ♄ 2m. \* ♄ 10 b. ☿ 7a.  
 27 ♄ 11 b. ♄ 9 n.  
 28 ♄ 6m. ♄ 8 b. ☿ 5a.  
 29 ♄ 2m.  
 30 ♄ 1a. ♄ 9 n.

☿ 6h 9 n.  
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 and ☿ in his greatest occiden-  
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# July hath XXXI daies.

Much rain may make a Flood on barren grounds,  
 See what a Fog draws nigh the Northern bounds.  
 Now *Mars* and *Saturne* have possession made  
 O *Cancer*, *Scorlands* Horoscope; their Trade  
 Thives poorly, Mountains labour breeds a Mouse,  
 Fight with a Beggar, and then catch a Loase.

Int	Qin
1	15 36
6	12 5
11	14 16
16	14 39
21	11 25
26	13 4

1	g	h	rifeth 3 mo.	21.49	South	2	56	19	43	57	11	e
2	a	h	fouth 6. 24 a	6.55	Ascend	3	53	20	1		12	d
3	i		<b>Term ends.</b>	21.4		4	36	20	58	Sun rife	13	e
4	c	f	rieth 2. mo.	7		4	58	21	55		14	f
5	d	2	& y set 9 ni.	21.4		4	59	22	52		15	g
6	e	2	with y	6.7		4	41	23	49	4	16	a
7	f	4	Sun.af. Trin.	19.57	South	4	8	24	47		17	b
8	g	h	rifeth 2 28 m	3.18	Defend.	3	22	25	44	Sun rife	18	c
9	a	h	fouth 6 night	16.10		2	26	26	41		19	d
10	b	f	rifeth 2 mo.	28.39		1	26	27	38		20	e
11	c	2	lets 8 50 ni	10.50	North	0	22	28	36	4	21	f
12	d	d	with 7 Stars	23.47	Ascending.	0	40	29	33		22	g
13	e	2	lets 8. 21 ni.	43		1	41	0	30	Sun rife	23	a
14	f	5	Sun.af. Trin.	16.2		3	37	1	27		24	b
15	g		Drife about h	18.1		3	26	2	25		25	c
16	a	d	with h & j	10.7		4	7	3	21	4	26	d
17	b	r	ling 1 morne.	2.8		4	36	4	19	Sun rife	27	e
18	c	d	with c & y	4.20		4	54	5	17		28	f
19	d	h	& j in conj.	16.41		4	58	6	14	Sun rife	29	g
20	e	d	with q	29.13	North	4	48	7	11		30	a
21	f	6	Sun.af. Trin.	1.5	Defend.	4	24	8	9	4	21	b
22	g	y	lets 10. night	24.47	Ascending.	3	46	9	6	20	22	c
23	a	f	rife 1. 46 m	7.47		2	55	10	4	Sun rife	23	d
24	b	d	neere y	20.57		1	55	11	1		3	e
25	c		<b>St. James Ap.</b>	4.2	South	0	47	11	58		4	f
26	d	2	lets 8. 23 ni.	18.8	Ascending.	0	24	12	56	29	5	g
27	e	2	rifeth 3. 49 m	2.7		1	37	13	53		6	a
28	f	7	Sun.af. Trin.	16.24		2	44	14	51	Sun rife	7	b
29	g	h	rife 1. 20 m	0.58		3	42	15	48		8	c
30	a	y	lets 9. 38 ni.	15.45		4	25	16	46		9	d
31	b	f	rife 1. 41 m	0.36		4	52	17	44		10	e

# The longitude and latitude of the Planets, and place of ♀ every five daies in July.

lon. ♀	l. SD	lon. ♀	l. ND	lon. ♂	l. NA	lon. ♀	l. NA	lon. ♀	l. SA
6 18	0 45	19 30	1 9	26 23	0 29	8 42	1 31	13 16	2 5
♄		♄		♄		♄		R	
6 36	0 44	0 11	2 1	7 29	54 0 32	14 30	1 32	14 29	3 15
7 35	0 43	0 35	1 6	3 35	15 0 35	20 55	1 33	13 44	4 18
8 12	0 42	0 48	1 5	6 34	0 38	27 2	1 30	11 2	4 5
8 48	0 41	1 16	1 4	9 53	0 41	3 36	1 28	7 16	4 55
9 23	0 40	1 47	1 2	13 8	0 44	9 12	1 21	4 0	4 11

1 ♂♂ 7 n. \* ♀ 12 n.  
 2 ♂♂ 11 b.  
 3 ♂♂ 10 b. □ ♀ 12 n.  
 4 ♂♂ 9 n. ♂♂ 12 n.  
 5  
 6 Δ♂ 1 m. Δ♀ 1 m. Δ♂ 2 a.  
 7 Δ♂ 9 n.  
 8 □♂ 8 b. □♂ 7 n.  
 9 Δ♂ 8 m. Δ♀ 5 a.  
 10 □♂ 10 b. ♂♂ 3 a. \* ♂ 8 n.  
 11 \* ♀ 5 m. □♀ 5 a.  
 12 □♀ 11 b.  
 13 \* ♂ 3 m.  
 14 \* ♀ 4 m.  
 15 \* ♀ 6 m. Δ♀ 5 a.  
 16 ♂♂ 4 m. ♂♂ 8 b.  
 17  
 18 □♀ 5 m. ♂♂ 2 a. ♂♂ 9 n.  
 19  
 20 \* ♀ 3 a. ♂♀ 5 a.  
 21 \* ♀ 6 m. \* ♂ 8 b.  
 22 (6 a.  
 23 \* ♀ 8 b. □♂ 2 a. \* ♂ 4 a. □♀  
 24  
 25 ♂♂ 7 b. □♀ 0. \* ♀ 6 a. Δ♂ 8 n.  
 26 □♂ 2 m. Δ♂ 3 m.  
 27 Δ♂ 2 a.  
 28 □♂ 3 m. Δ♂ 9 b.  
 29 \* ♀ 2 a.  
 30 ♂♂ 2 m. Δ♀ 9 b. ♂♂ 0.  
 31 □♀ ♂♀ 3 a.

perig.

♀ enters ♄  
♂ retrograde.

♂♂ 6 m. Δ♀ ♂ 7 n. ♂ en-  
(ters ♄.

♂♀

♄

♄ enters ♄ 11. 23 nocte.

♄ 2 a.

perig.

♀ enters ♄. Dog daies begin.

♄♄ 8 m. ♂♂ 0. \* ♀.

♄♄ 11 n.

♄♄

♄♄

perig.

\* ♀ 5 a. ♄♄

♄♄

perig.

13 e  
 14 f  
 15 g  
 16 a  
 17 b  
 18 c  
 19 d  
 20 e  
 21 f  
 22 g  
 23 a  
 24 b  
 25 c  
 26 d  
 27 e  
 28 f  
 29 g  
 30 a  
 31 b  
 Aug c  
 2 d  
 3 e  
 4 f  
 5 g  
 6 a  
 7 b  
 8 c  
 9 d  
 10 e  
 11 f  
 12 g

# August hath XXXI daies.

He that's afraid of winde must not to Sea.  
 Who thinks the clouds will fall, may loose his Hay,  
 And Corn as yet unmow'd, unreapt; make haste  
 To get them in: Redeem the time that's past,  
 For it flies away; encroaching Age comes on,  
 The houres and daies in restless paces run.

Aug	Quint
1	13 43
6	10 41
11	13 18
16	12 12
21	9 43
26	12 35

1	c	Lammas day.	15.21	South	4 59	18	41	4 39	11	f
2	d	☿ sets 8. 10 n.	29.57	Descending	4 45	19	39	Sun rise	12	g
3	e	☿ riseth 3. mor.	14.10		4 13	20	36		13	a
4	f	☿ Sun. at Trin.	8 0		3 28	21	34		14	b
5	g	h riseth 1. mc.	11.21		3 28	22	32		15	c
6	a	☿ sets 9.13 n.	14.18	Ascending	3 31	23	30	4 48	16	d
7	b	☿ riseth 1.34 m	6.50		3 27	24	27	Sun rise	17	e
8	c	☿ with 7 Stars.	19.2	North	3 38	25	25		18	f
9	d	☿ sets 8 night.	11.0	Ascending	3 39	26	23	Sun rise	19	g
10	e	☿ riseth 3.15 m	12.48		3 35	27	21		20	a
11	f	☿ Sun. at Trin.	24.35		3 25	28	18	4 58	21	b
12	g	☿ with h	6.25		3 5	29	16	Sun rise	22	c
13	a	h riseth 1.30 n	18.20		4 36	0	14		23	d
14	b	☿ with ☿	0.27	Descending	4 54	1	12	Sun rise	24	e
15	c	☿ with ☿	12.47		5 12	10			25	f
16	d	☿ near ☉	25.21	North	4 51	3	8	5 6	26	g
17	e	☿ sets 8.38 ni.	8.10	Descending	4 38	4	6	Sun rise	27	a
18	f	☿ Sun. at Trin.	21.11		3 50	5	4		28	b
19	g	☿ with ☿	4.25		3 58	6	2	Sun rise	29	c
20	a	☿ with ☿ heart	17.46		3 57	7	0		30	d
21	b	☿ with ☿	1.17	Ascending	0 45	7	58	5 16	31	e
22	c	☿ riseth 1.40 m	14.55	South	0 24	8	57	Sun rise	1	f
23	d	☿ sets 7. 38 ni.	28.42		1 36	9	55		2	g
24	e	☿ Barthol. A	12.38	Ascending	2 43	10	53	Sun rise	3	a
25	f	☿ Sun. at Trin.	16.43		3 40	11	51		4	b
26	g	☿ trans per p.e	10.57		4 26	12	50	5 26	5	c
27	a	☿ sepe ☿ Afellos.	25.19		4 53	13	48	Sun rise	6	d
28	b	☿ with Spica ☿	9.44	Descending	5 4	14	46		7	e
29	c	h rise 11.40 n.	24.7		4 55	15	45	Sun rise	8	f
30	d	☿ sets 7.55 ni.	8.22	S.D.	4 27	16	43		9	g
31	e	☿ riseth 1.41 m	22.21		3 45	17	41		10	a

The longitude and latitude of the Planets, and  
place of ☿ every five daies in August.

lon. ☿	laSD	lon. ♀	laND	lon. ♂	laNA	lon. ♄	laND	lon. ♃	laSD
10 3	0. 38	2 30	1 17	5 0	48	16 28	1 14	2 34	2 37
☿		♊		♋		♌		♍	
10. 34	0. 38	3 8	1 0	10 16	0 51	22 32	1 4	5 9	1 10
11. 4	0. 38	3 30	0 59	23 29	0 53	28 34	0 54	10 22	0 N 7
11. 32	0. 38	4 35	0 58	36 41	0 56	4 36	0 42	18 5	1 6
11. 58	0. 38	5 21	0 57	29 52	0 59	10 38	0 28	27 11	1 38
			♏					♐	D
12. 31	0. 37	6 11	0 56	3	1 1	2 16	40. 0	10 6	45 1 47

- 1 ☉☉ 6 a.
- 2 △☿ 4 a.
- 3 △☿ 5 m. △♂ 7 a. ☿☿ 8 n.
- 4 △☿ 11 n.
- 5 ☐☿ 10 b.
- 6 ☐☿ 4 m. △☉ 10 b.
- 7 ☿☿ 5 m. ☐☿ 10 b. \*♂ 7 n.
- 8 \*♂ 5 a. △☿ 12 n.
- 9 ☐☉ 2 m.
- 10 \*♂ 3 m.
- 11 \*☉ 8 n. ☐☿ 9 n.
- 12 △☿ 6 m. ☿☿ 9 n.
- 13
- 14 ☿♂ 1 m. \*☿ 3 a. ☐☿ 7 n.
- 15 ☿☿ 8 n.
- 16
- 17 ☉☉ 4 m. \*☿ 5 m. \*♂ 6 a.
- 18
- 19 \*♂ 3 m. ☿☿ 7 n.
- 20 ☐☿ 1 m.
- 21 \*☿ 3 m. ☐☿ 9 b. ☿☿ 7 n. \*☉
- 22 △☿ 6 m. (12 n.)
- 23 ☐☿ △♂ 4 a.
- 24 ☐☉ 9 b. \*♂ 3 a.
- 25
- 26 △☿ \*☿ 3 m. ☿☿ 2 a. △☉ 3 a.
- 27 (☐☿ 10 n.)
- 28 ☿☿ 2 m. ☐☿ 6 m. ☿☿ 1 a.
- 29 △☿ 4 m.
- 30 △☿ 9 b. △♂ 7 n.
- 31 ☉☉ 3 m.

☿ stat in ☐☿. ☿ direct.  
 \*☿☉.  
 ☉☿  
 ☿☿  
 ☿ orientall, great distance  
 (from ☉)  
 ☿☉☿  
 ☿☿☿  
 ☿ Apog. ☿ enters ☐  
 ☉ enters ☐. hor. 6. morne  
 ☿☿  
 ☿☿☿  
 \*☉☿ 6 m.  
 ☿☿☿ enters ☉  
 ☐☿☿ 5 a. ☿ enters ☐  
 ☿☿☿. ☿☿☿  
 ☿ perig. \*☉☿ 11 n.  
 \*☿☿ 4 m.  
 Dog daies end.  
 \*♂☿ 1 a.

13 a  
14 b  
15 c  
16 d  
17 e  
18 f  
19 g  
20 h  
21 i  
22 k  
23 l  
24 m  
25 n  
26 o  
27 p  
28 q  
29 r  
30 s  
31 t  
Sep  
1 g  
2 a  
3 h  
4 o  
5 e  
6 d  
7 f  
8 c  
9 s  
10 b  
11 i

# September hath XXX daies.

Now whiles bright *Phœbus* drives his glorious light  
Under the *Equinoctiall*, Day and night  
Tread equall pace; *Venus* and *Jupiter*  
Together shine i'th Western Hemisphere;  
But *Mars* his Lion boldnesse spoyles their sport,  
And *Saturns* Square with *Sol*, makes pleasure short.

Sep	6	11	16	21	26
1	9	12	9	8	11
49	42	3	26	54	16

1	f	12 Sun.at Trin	Y	6.4	S.D.	2	49	18	40	5	37	11	10
2	g	brise 11.30 n		19.25		1	46	19	38			12	C
3	a	♀ sets 7.39 n	8	2.13		0	38	20	37	Sunrise		13	0
4	b	♂ rise 1.40 m.		14.46		0	28	21	36			14	2
5	c	♀ sets 7.15 n		16.58		1	33	22	34			15	f
6	d	h.south 7.08 m	11	8.58		2	31	23	33	5	48	16	2
7	e	♀ sets 7.26 ni.		20.48		3	34	24	32			17	a
8	f	13 Sun.at Trin	5	2.35		4	7	25	30	Sunrise		18	2
9	g	D with h		14.24		4	40	26	29			19	C
10	a	♂ rise 1.40 m.		16.21		5	2	27	28	5	55	20	0
11	b	D with ♂	9	8.21		5	9	28	27			21	2
12	c	♀ sets 7.8 ni.		20.56		5	3	29	25			22	f
13	d	Equinoctiall.	12	3.40		4	41	0	24	Sunrise		23	2
14	e	♀ and ♂		16.42		4	6	1	23			24	a
15	f	14 Sun.at Trin	0	0.0		3	14	2	22			25	2
16	g	D with ♀		13.37		2	13	3	21	6	6	26	C
17	a	h rise 10.38 n		27.25		1	24	20				27	0
18	b	D with ♀ & ♂	11	11.22		0	13	5	19	Sunrise		28	2
19	c	♀ with Spica	12	25.25		1	26	6	18			29	f
20	d	♀ sets 6.48 ni.		9.21		2	40	7	18			30	2
21	e	St. Matth. Sp.		23.38		3	46	8	17	6	10	08	a
22	f	15 Sun.at Trin	7	7.45		4	28	9	16			2	2
23	g	♂ rise 1.35 m.		21.56		5	0	10	15	Sunrise		3	C
24	a	♀ sets 7 night	13	5.53		5	13	11	14			4	0
25	b	♂ sets 6.5 night		19.52		5	8	12	15			5	2
26	c	h.south 6.15 m	14	3.47		4	44	13	13	6	26	6	f
27	d	♀ sets 6.14 ni		17.32		4	4	14	15			7	a
28	e	♂ rise 1.45 m.	Y	1.5		3	12	15	12			8	a
29	f	6 Su. Michael		14.25		2	9	16	12			9	2
30	g	♀ sets 6.55 ni		27.27		1	1	17	11			10	2



The longitude and latitude of the Planets, and  
place of ☾ every five daies in September.

on. h	l. SD	lon. ♄	l. ND	lon. ☿	l. NA	lon. ♀	l. SA	lon. ♃	l. ND
2 27	0 37	7 13	0 55	6 46	1 5	23 51	0 5	18 6	1 34
3 11	0 37	8 8	0 54	9 53	1 9	39 50	0 22	27 20	1 12
8 33	0 37	9 4	0 53	12 58	1 12	5 49	0 39	6 5	0 42
13 51	0 37	10 2	0 53	16 2	1 19	11 46	0 56	14 26	0 9
14 12	0 37	11 2	0 52	19 5	1 20	17 40	1 13	22 25	0 26
14 38	0 36	12 3	0 51	22 5	1 24	23 31	1 33	0 5	1

1  $\Delta \circ$  1 a.  $\square h$  12 n.  
 2  $\circ \circ$  1 n.  
 3  $\circ \circ$  10 n.  $\square \circ$  11 n.  
 4  $\ast h$  8 m.  
 5  $\Delta \circ$  2 m.  $\Delta \circ$  8 b.  
 6  $\ast \circ$  2 a.  
 7  $\square \circ$  8 n.  
 8  $\square \circ$  8 b.  $\Delta \circ$  11 b.  $\Delta \circ$  12 n.  
 9  $\circ h$  10 b.  
 10  $\ast \circ$  2 a.  
 11  $\square \circ$  6 m.  $\square \circ$  12  $\circ \circ$  9 n.  
 12  
 13  $\ast \circ$  9 n.  $\ast \circ$  10 n.  
 14  $\ast h$  6 m.  
 15  $\circ \circ$  4 a.  
 16  $\square h$  0.  $\circ \circ$  1 a.  $\ast \circ$  3 a.  
 17  
 18  $\circ \circ$  10 b.  $\Delta h$  4 a.  $\circ \circ$  5 a.  
 19  $\square \circ$  10 n.  
 20  $\ast \circ$  8 b.  
 21  $\Delta \circ$  4 m.  $\ast \circ$  9 b.  
 22  $\square \circ$  3 a.  $\ast \circ$  6 n.  $\circ h$  11 n.  
 23  $\ast \circ$  8 b.  $\square \circ$  7 n.  
 24  $\Delta \circ$  9 n.  $\square \circ$  10 n.  
 25  $\circ \circ$  3 a.  $\square \circ$  4 a.  
 26  $\Delta \circ$  4 m.  
 27  $\Delta \circ$  2 m.  $\Delta h$  6 m.  
 28  $\Delta \circ$  1 m.  
 29  $\square h$  0.  $\circ \circ$  3 a.  
 30  $\Delta \circ$  6 m.

☿ occidentall.

$\circ \circ$  5 m.  $\square \circ$  1 a.

$\Delta \circ$   
 $\circ h \circ$

☿ enters  $\mathcal{M}$

☾ Apog.  $\circ \circ h$ . Td  $\circ h \circ$

(☿ enters  $\mathcal{M}$ )

SS  $\circ \circ$

SS  $\circ \circ$

☿ enters  $\mathcal{M}$  hor. 2. 4 min. mor.

$\circ \circ$  6 n.

$\square h \circ$  4 m. SS  $\circ \circ$ .

$\ast \circ$  2 m.  $\Delta \circ$

$\Delta h \circ$  10 b.

☾ perig.

$\square \circ$  12 n.

SS  $\circ \circ$

☿ enters  $\mathcal{M}$

$\square \circ h$  7 n. Td  $\circ h \circ$

$\Delta \circ$ .  $\circ \circ$ .

13  $\circ$   
 14  $\circ$   
 15  $\circ$   
 16  $\circ$   
 17  $\circ$   
 18  $\circ$   
 19  $\circ$   
 20  $\circ$   
 21  $\circ$   
 22  $\circ$   
 23  $\circ$   
 24  $\circ$   
 25  $\circ$   
 26  $\circ$   
 27  $\circ$   
 28  $\circ$   
 29  $\circ$   
 30  $\circ$   
 31  $\circ$   
 32  $\circ$   
 33  $\circ$   
 34  $\circ$   
 35  $\circ$   
 36  $\circ$   
 37  $\circ$   
 38  $\circ$   
 39  $\circ$   
 40  $\circ$   
 41  $\circ$   
 42  $\circ$

# The

lon. h  
14.41  
5  
14.49  
14.5

08.	66	in
1	8	
6	8	12
11	10	28
16	7	26
21	7	50
26	9	30

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574																																																																																																																																																																																																																																																																																																																																																																																																																																										

# The longitude and latitude of the Planets, and place of ☿ every five daies in October.

lon. ♄	la. SD	lon. ♃	l. ND	lon. ☿	la. NA	lon. ☿	la. SA	lon. ♄	la. SA
14.41	0 36	14 4	0 51	25 5	1 28	29 20	1 53	7 24	1 34
♄		♃		☿		♄		♃	
14.49	0 36	14 9	0 50	28 3	1 30	5 15	2 4	14.22	2 4
14.53	0 36	15.14	0 50	1 0	1 33	11 9	2 16	20.54	2 29
14.55	0 36	16.20	0 49	3 54	1 35	16 56	2 27	26.48	2 45
14.53	0 36	17.25	0 49	6 46	1 37	22 40	2 38	17.38	2 D49
14 49 0	35	18.31	0 48	9 36	1 39	28 23	2 45	4 50	2 34

1	☿ 6 m. ☿ ♄ 5 a. * ♄ 8 n.	♀ enters ♄	13	f
2	☿ 6 n.	♄ Apog.	14	g
3	☿ 5 m.	♄ 8 b. Δ ♄ 8 n.	15	a
4	Δ ☿ 9 n.	Δ ♄ 7 n.	16	b
5	* ☿ 9 b.	♄ enters ♄	17	c
6	Δ ♄ 7 n. Δ ♄ 8 n.	☉ enters ♃ 8.43 morning.	18	d
7	☿ 4 a.	Eclipse totall of ☉ in India	19	e
8	Δ ♄ 7 n.	the 15 day. Vch ♄. ♄ 8.55 ♄	20	f
9	☿ 8 b.	Td ☉ h. ♄ retrograde.	21	g
10	* ☿ 8 b. ☿ 3 a.	♄ perig. ♄ (from ☉)	22	a
11	☿ 11 b. * ♄ 6 n.	* ☿ 7 m. ♄ oc. great distance	23	b
12	* ♄ 6 m.	Bq h ♄. ♄ enters ♄	24	c
13	* ♄ 11 b. ☿ 11 n.		25	d
14			26	e
15	☿ 4 m. * ♄ 6 m.		27	f
16	Δ ♄ 2 m. ☿ 4 m. ☿ 11 n.		28	g
17	☿ 9 b.		29	a
18	☿ 11 b.		30	b
19	Δ ♄ 2 a. * ☿ 3 a.		31	c
20	☿ 5 m. * ♄ 9 b.		Nov	d
21	* ♄ 10 b. ☿ 10 n.		2	e
22	☿ 1 a.		3	f
23	* ♄ 1 m. ☿ 5 n.		4	g
24	☿ 1 m. Δ ☿ 6 m. Δ ♄ 2 a. Δ ♄ Td ☿		5	a
25	☿ 11 b. (7 n.)		6	b
26	Δ ♄ 1 m. ☿ 8 n.		7	c
27			8	d
28	Δ ♄ 4 m. Δ ♄ 9 n.	Δ ☉ h 2 m. ♄ enters ♄.	9	e
29	* ♄ 4 m. ☿ 7 m. ☿ 1 a.	♄ sets eclipsed.	10	f
30	☿ 9 n.	♄ retrograde.	11	g
31	☿ 11 b.	♄ stationary.	12	a

# November hath XXX daies

The Sun and Jupiter in Scorpio meet,  
 Venus and Saturne most unkindly greet,  
 And twice this moneth Hermes with Iove together  
 Combine, to raise tempestuous stormy weather,  
 With rain or snow; such businesse they are doing.  
 'Tis bad enough; but worse I fear is brewing.

No.	68
1	5
6	7
11	8
16	5
21	7
26	7

1	d	Omnium Sanctor.	II 24.58	North	3 48	19m	14 7	34	11	
2	e	Omn. Animarum	S 6.50	North	4 27	20	14		12	
3	f	1 Sun. af. Trin.	18.40	North	4 57	21	15	Sun rise	13	
4	g	sets 7.7 night	0 32	North	5 12	22	16		14	
5	a	Baptists consp.	12.18	North	5 16	23	16		15	
6	b	d with ♀ heart	24.35	North	5 42	24	17	7 42	16	
7	c	h south 3.30 m	6 55	North	4 39	25	18	Sun rise	17	
8	d	d with ♂	19.35	North	3 59	26	19		18	
9	e	♂ riseth 1.10 m	2.40	North	3 6	27	20	Sun rise	19	
10	f	2 Sun. af. Trin.	16.9	North	2 2	28	20		20	
11	g	sets 7.18 ni.	0.5	North	0 48	29	21	7 49	21	
12	a	d with ♀ & ♂	14.25	North	0 31	0	22	Sun rise	22	
13	b	d with ☉	19.4	North	1 49	1	23		23	
14	c	♀ riseth 7 mor.	14.5	North	3 12	24		Sun rise	24	
15	d	♂ riseth 6.30 m	29.0	North	4 13	25			25	
16	e	d near ♀	13.58	North	4 44	4	26	7 56	26	
17	f	2 Sun. af. Trin.	18.43	North	5 8	5	27	Sun rise	27	
18	g	h riseth 6.36 m	13.11	North	5 12	6	28		28	
19	a	♂ south 7.14 m	27.18	North	4 56	7	29	Sun rise	29	
20	b	sets 7.30 ni.	11.3	North	4 24	8	30		30	
21	c	☉ rise with m h.	14.26	North	3 37	9	31	8 1	31	
22	d	♂ riseth 6.13 m	7.28	North	2 42	10	32	Dec.	2	
23	e	♀ rise 6.34 m.	20.14	North	1 38	11	33	Sun rise	3	
24	f	4 Sun. af. Trin.	2.50	North	0 32	12	34		4	
25	g	♂ south 7 mor.	15.1	North	0 16	13	35		5	
26	a	d with 7 stars.	17.25	North	1 40	14	37	8 6	6	
27	b	h riseth 7 night	9.31	North	2 40	15	38	Sun rise	7	
28	c	Terme ends.	21.31	North	3 32	16	39		8	
29	d	d approaches h	3.26	North	4 14	17	40		9	
30	e	d. Andrew	15.20	North	4 44	18	41		0	

The longitude and latitude of the Planets, and  
place of  $\odot$  every five daies in November.

place of ♄ every five daies in November.

No.	6d	len. ♀	1.8D	len. ♀	1. ND	len. ♂	1. N A	len. ♀	1. SA	len. ♀	1.8D
7	3	14 41	0 35	19 50	0 48	12 58	1 41	5 5	2 5	4 49	1 36
8	3	14 31	0 35	20 56	0 48	15 43	1 45	10 38	2 53	0 21	0 9
6	5	14 18	0 35	22 3	0 47	18 26	1 48	16 5	2 52	3 30	1 28
7	2	14 3	0 34	23 9	0 47	21 6	1 51	21 28	2 45	19 12	2 26
12	2	13 45	0 34	14 15	0 47	23 42	1 55	26 44	2 38	19 48	2 36
14	5	13 26	0 34	25 21	0 47	26 15	1 58	1 52	2 22	23 43	2 15

1	♂♀ 10 b.	13	Apog.	13	
2	*♂ 2 m. ♂ h 3 m. Δ♂ 3 a.	14	♂♀ 6 m.	14	c
3	Δ♀ 3 a.	15	♂♀ orientall.	15	d
4	(Δ♂ 5 n.	16	*h♂ 10 b.	16	e
5		17		17	f
6	□♂ 4 m. □♂ 11 b. □♀ 12 n.	18		18	g
7	Δ♀ 10 n.	19	♂ retrograde in m.	19	a
8	*h 2 m. ♂♂ 8 b. *♂ 3 a.	20	♂♀ 3 a.	20	b
9	*♂♀ 1 m.	21	♂ h♀ 10 n. ♀ orientall	21	c
10	□h 8 b. □♀ 9 b.	22		22	d
11	(12 n.	23	♂♀	23	e
12	Δh♂. *♀ 4 a. *♂ 7 n. ♂♀	24	♂♀ 10 b. ♂ enters ♀ 3. 16	24	f
13	♂♀ 1 m. ♂♀ 4 a.	25	♂♀ (morning.	25	g
14	□♂ 10 n.	26	*♂♀ 5 a.	26	a
15		27	♂ perig. Δ♂♀ 8 n.	27	b
16	♂ h♂. *♀ 8 n. Δ♂ 12 n.	28		28	c
17	♂♀ 1 m. *♂ 3 m. *♂ 12 n.	29	♂ direct.	29	d
18	□♀ 10 n.	30	*♂♀ 6.	30	e
19	□♂ 6 m.				f
20	□♂ 7 m. Δh 5 a.		Bq♂ h		g
21	Δ♀ 3 m. ♂ h 10 b. Δ♂ 11 b.				a
22	Δ♂ 6 n. □h 11 n. (*♀ 4 a.				b
23					c
24	□♀ 5 m.				d
25	*h 8 b.				e
26	♂♀ 4 m. ♂♀ 8 m. Δ♂ 9 b.				f
27	(Δ♀ 9 n.				g
28	♂♀ 1 m. □♂ 12 n.				a
29					b
30	♂ h 7 m.				c



# December hath XXXI daies.

The Seas are sweld with boysterous winds; the waies  
 Are filld with water from the raging Seas.  
 Happy is he that hath no cause to glide  
 Through the one, nor in the other for to ride.  
 Now Thieves & Pirates shun: our months are done!  
 My Boate shall in another Chanell run.

Dec	Q	in	Q
1	4	18	
6	5	35	
11	6	47	
16	3	27	
21	6	3	
26	5	37	

1	f	Advent Sunday	27.12	Z	5	2	19	43	8	10	11	13
2	g	Yriseth 6 morn	9.8	N	5	8	20	44			12	c
3	a	Y with Q heart	21.5	N	5	6	21	45			13	d
4	b	Y south 6 33 m	3.9	N	4	38	22	46			14	e
5	c	Q sets 7.44 n	15.30	N	4	4	23	48			15	f
6	d	Y with 3	28.10	N	3	17	24	49	8	12	16	g
7	e	Y with spica m	11.5	N	2	19	25	50			17	h
8	f	2 Sun. in Adv.	24.22	N	1	12	26	51			18	i
9	g	Y rise with m h	8.12	N	0	2	27	53			19	j
10	a	Y with 4	22.30	N	1	17	28	54			20	k
11	b	Y with 5	7.11	N	2	30	29	55	8	13	21	l
12	c	Y riseth 7 morn	22.12	N	3	34	30	57			22	m
13	d	Y with 6	7.26	N	4	23	1	58			23	n
14	e	h riseth 4.30 n	22.41	N	4	53	2	59			24	o
15	f	3 Sun. in Adv.	7.48	N	5	:	+	1			25	p
16	g	Y with 7	22.35	N	4	53	5	2	8	12	26	q
17	a	Y riseth 5.13 m	6.56	N	4	23	6	3			27	r
18	b	Y south 55.4 m	20.55	N	3	39	7	5			28	s
19	c	Q sets 7.55 n	4.15	N	2	44	8	6			29	t
20	d	Y riseth 7.21 m	17.16	N	1	42	9	7	8		30	u
21	e	S. Thomas	29.55	N	0	37	10	9			31	v
22	f	4 Sun. in Adv.	12.18	N	0	29	11	10				w
23	g	Y with 7 Stars	24.28	N	1	37	12	1				x
24	a	h south 11.50 n	6.31	N	2	30	13	13			3	y
25	b	Christ's Natl.	18.27	N	3	21	14	14			4	z
26	c	Stephen proto.	0.21	N	4	4	15	15	8	4	5	a
27	d	John Ebang.	12.15	N	4	35	16	16			6	b
28	e	Innocents day	24.10	N	4	54	17	18			7	c
29	f	Y riseth 4.35 m	6.7	N	5	0	18	19			8	d
30	g	Y neere Cor Q	18.8	N	4	52	19	20			9	e
31	a	Y south 5.18 m	0.14	N	4	33	20	22			10	f

North Descend. South Ascending. South Descend. North Ascending. IN. Def.

Sun rise Sun rise Shortest Daies Sun rise Sun rise Sun rise

The longitude and latitude of the Planets, and  
place of ☿ every five daies in Decembꝛ.

lon. ♀	la. ♂	lon. ♀	lon. ♂	lon. ♀	lon. ♂	lon. ♀	lon. ♂	lon. ♀	lon. ♂	lon. ♀	lon. ♂
13 6 0 33	26 26 0 47	28 25 2 1	6 52 2 7	29 29 1 42							
12 45 0 33	27 30 0 47	12 10 2 5	11 38 1 41	6 12 1 3							
12 22 0 32	28 32 0 47	3 20 2 5	16 4 1 15	13 20 0 24							
11 58 0 32	29 21 0 47	5 45 2 13	20 15 0 38	20 44 0 22							
11 33 0 31	30 33 0 47	7 54 2 17	24 5 0 N	28 47 0 44							
11 17 0 31	31 31 0 47	9 58 2 21	27 19 0 50	6 3 1 14							

1  $\Delta \psi$  10 b \*  $\delta$  3 a.  $\Delta \psi$  5 n.  
 2  $\phi \phi$  9 b.  
 3  $\Delta \phi$  1 a.  $\square \psi$  11 n.  
 4  $\square \psi$  o.  
 5 \*  $\psi$  6 m.  
 6  $\square \odot$  5 m. \*  $\psi$  10 b  $\delta$  6 n.  
 7 \*  $\psi$  4 m.  $\Delta \phi$  2 a.  $\square \psi$  3 a.  
 8 \*  $\odot$  4 a.  
 9  $\Delta \psi$  7 n.  $\square \psi$  11 n.  
 10  $\phi \psi$  9 n.  
 11 \*  $\delta$  3 m.  $\phi \psi$  10 n.  
 12 \*  $\phi$  3 m.  
 13  $\phi \odot$  3 m.  $\square \delta$  7 m.  $\phi \psi$  7 n.  
 14 \*  $\psi$  10 n.  
 15  $\Delta \phi$  8 b.  
 16  $\phi \psi$  \*  $\psi$  8 b.  $\square \psi$  11 n.  
 17 \*  $\odot$  10 b.  $\Delta \psi$  8 n.  
 18  $\square \psi$  5 n.  
 19  $\Delta \psi$  4 m.  $\phi \delta$  5 n.  $\square \odot$  8 n.  
 20  $\square \psi$  1 m. \*  $\phi$  12 n.  
 21  $\Delta \phi$  9 b.  
 22  $\Delta \odot$  9 b. \*  $\psi$  10 b.  
 23  $\square \phi$  2 a.  
 24  $\phi \psi$  1 m.  $\Delta \phi$  5 n.  
 25  $\Delta \phi$  5 m.  
 26  $\phi \psi$  1 m.  $\square \delta$  8 b.  $\phi \psi$  9 b.  $\phi \odot$   
 27 (9 n.)  $\Delta$  Apog.  
 28  $\square \psi$  9 n.  
 29  $\Delta \psi$  3 m. \*  $\delta$  10 n.  
 30  $\phi \psi$  4 a.  $\square \phi$  6 n.  
 31  $\phi \phi$  11 b.  $\square \psi$  4 a.

☿ enters  $\phi$   
 Bq  $\psi$  8.  $\phi \psi$  9.  
 ☿ enters  $\psi$

Bq  $\psi$  9  
 Vc  $\psi$  9  
 $\psi$  9  
 ss  $\psi$  9  
 Vc  $\psi$  9

☿ enters  $\psi$ . h. 1. 46 afternoon

☿ perig.  $\phi \psi$

\*  $\phi \psi$  6 a.

$\square \odot$  5 a.  
 $\psi$  enters  $\phi$

$\psi$  9  
 $\phi \odot$  h 6 n. ss  $\psi$  9. ☿ enters  $\psi$

☿ Apog.  
 $\square \psi$  9 n.  
 $\phi \psi$  4 a.  $\square \phi$  6 n.

13 D  
 14 E  
 15 F  
 16 G  
 17 A  
 18 B  
 19 C  
 20 D  
 21 E  
 22 F  
 23 G  
 24 A  
 25 B  
 26 C  
 27 D  
 28 E  
 29 F  
 30 G  
 31 A  
 12 E

**The Dominion of the Moon in Mans Body, passing  
under the twelve Signes of the Zodiaque.**

♈ <i>Aries</i>	Head and Face.	♎ <i>Libra</i>	Reins & Loyns.
♉ <i>Taurus</i>	Neck and Throat.	♏ <i>Scorpio</i>	Secret members.
♊ <i>Gemini</i>	Armes & shoulders.	♐ <i>Sagittary</i>	Thighes.
♋ <i>Cancer</i>	B east and Stomack.	♑ <i>Capricorn</i>	Knees.
♌ <i>Leo</i>	Heart and Back.	♒ <i>Aquary</i>	Leggs.
♍ <i>Virgo</i>	Bowels and Belly.	♓ <i>Pisces</i>	The Feet.

<i>Chara- Bers.</i>	<i>The Aspects of the Planets old and new.</i>	<i>Signes.</i>	<i>Degrees</i>
♂	Conjunct. on, in one & the same degree	distant	0
Vg	Vigintile		18
Qd	Quintdecile		24
SS	Semisextile	1 or	30
Dc	Decile	1 fig 6 deg. or	36
Sq	Semiquadrate	1 fig 15 deg. or	45
*	Sextile	1 or	60
Q	Quintile	1 fig 12 deg. or	72
□	Quartile or Quadrate	3 or	90
Td	Tredecile	3 fig 18 deg or	108
Δ	Trine	4 or	120
SSQ	Sesquiquadrate	4 fig 15 deg. or	135
Bq	Biquintile	4 fig 24 deg. or	144
Vc	Quincunx or Quadrasextile	5 signes. or	150
♂	Opposition	5 signes. or	180

**The seven Planets.**

♄ Saturne.	} ☉ Sol, or the Sun.	♀ Venus.	} ☊ Dragons head	
♃ Jupiter.		☿ Mercury		☎ Dragons taile.
♂ Mars.		☾ The Moon		

*Ex Astris tibi fors, tibi mors, tibi Vitaque manas,  
Corpore cumque tuo caelestia signa recidans.  
Es quamquam Variis glomeratibus Astra rotensur,  
Temporibusque suis: Deus hac ratione gubernas,  
Humanaeque Vices, Cœlum, Stellæque Vagantes,  
Ordine perpetuo iussis servare meas.*

## To the READER.

**I** Am even enforced every yeer to alter one way or other the forme and method of this small (but necessary) annual Volume; I have for divers yeeres past observed that some Practitioners this way, have not onely borrowed my Title, and what I have done this yeer, they have Ape-like imitated the next both in matter and words, nay what predictions Astrologicall I have fitted for one yeer they have printed and applyed for another; And other some have been so bold as to have made me the Patron of their Pamphlets, the father of the spurious issue of their viperous brains. I shall let passe the former miscarriages committed in this kinde by those Mercenary fellows, who not onely so much to maintaine themselves but to raise division amongst us, do tenter their foolish wits in the invention of ridiculous abusive, destructive, lying Pamphlets; the greatest injury (more now then ever) that can be suffered (at which I wonder) in a Christ. an Commonwealth; no such thing being done that I can hear or read of in any part of Christendome, or the world, but in private and by-places about London. In my last yeeres Alminacke I named you one, a brazen faced fellow by whom the whol Kingdom is and hath been much abused; and I shall now remember you of (a foule sheet) a paper-kite which flew abroad the Kingdom, taking its flight from London (as sooner for ought I know) Aug. 6. (but not from my house, as the filthy Author thereof suggested to you) which as soon as it came to my hands I immediately wrote thus much, viz. You are desired to take notice, That whereas there came forth on Monday Aug. 6. 1649. a scandalous and libellous Pamphlet, entituled; A brief judgment Astrologicall concerning the present Design of the Lord Governor Lieutenant General Cromwell, against the rebels in Ireland, and published in the name of John Booker student in Astrologie: the said John Booker doth utterly disclaime and disavow the said pamphlet and every word thereof, and that he never knew or writ any thing concerning the same; but he will maintain that he or they whosoever were the Authors, writers, printers or publishers of the same, are pestilent vipers, and enemies to the Commonwealth of England.

I likewise disclaimed the said Pamphlet in sundry other sheets that came forth that week, and was promised to have had it inserted in the Monday following Diurnall, but it was neglected; and

## To the READER.

it is a common practise for the disaffected & bedg-printers for the  
 owne base lucre and by-ends to adventure upon any thing ; and is  
 come to that passe that what the State dislikes, shall be sure to be  
 imprinted & divulged with much more secreisie, and dispersed more  
 numerously and speedily then any thing they command, or what may  
 tend to the quiet and good of the People, though never so seriously  
 and carefully studied. But I hope the State wil take a strict course  
 in these matters which more concern them and the quiet of the Com-  
 monwealth (then my particular) now exceedingly thereby abused ;  
 and hereafter Si vult populus decipi, decipiat. One thing is ve-  
 ry remarkable, that that day this base pamphlet came forth (which  
 was meerly devised to have retarded the intended supplies for Ire-  
 land, or to have dilled the spirits of the wel-affected for that ser-  
 vice) Lieut. Gen. Jones dated his letter from Dublin to the Coun-  
 cel of State of a great victory which God gave the Forces in Dub-  
 lin under his command, Aug. 2. 1649. against Ormonds and In-  
 chequins forces before that City, as may be seene by the said letter  
 published by authoritie : therby frustrating the expectation of those  
 sons of Belial the Priests of Baal, who delight in nothing but lyes,  
 the Father of whom is the Diuel, John 8. 44.

If you please to look in the foot of the month of Februa: (it being  
 the shortest month, so most capable for that Direction) you shal finde  
 the title of every column, being as a Directorie to all the rest of the  
 Months : Onely observe that when you meet with any Figures or  
 Numbers, the first whereof is houres, the second minutes : or else  
 the first is degrees, the second minutes, as your reason and judge-  
 ment will easily informe you. And further observe, that throughout  
 all the Book the letter A standeth for afternoon ; B for beforenoon ;  
 M for morning ; N for night ; yet in the Latitude of the Planets in  
 the head of the blanke page, the letter N standeth for North, S for  
 south latitude, A for ascending, D for descending ; the first figures  
 for degrees, the second for minutes through every Month. Learn but  
 the Characters of the Planets, Signes, and Aspects, and the rest as  
 it is easie, so is very usefull for more then the largest volumes can  
 contain, or the greatest brain comprehend.

From my House in Creechurch-lane, London,  
 August-6. 1649.

JOHN BOOKER.



## January.

The first day cold, moist and rainy weather or snow, 2 day more open and cleering, 3 day dry cold weather, 4 cold, dark, cloudy ayre, 5 a little windy and moyst, 6 flying clouds yet faire.

*Full Moone* on Monday the 7 day halfe an houre past 8 in the night,  $\text{W}$  14 degr. rising,  $\text{II}$  9 culminates,  $\text{Q}$   $\text{D}$  rule. A dark, cloudy windy ayre and cold the 7 and 8 dayes, and the 9 thick, cloudy and windy, the 10 temperate, fair, 11 and 12 fair for the most part, 13 some winde, 14 clouds arising.

*Last quarter* on Tuesday the 15 day 47 min. past 4 in the morning  $\approx$  21 degr. culminates, and  $\text{X}$  18 riseth  $\text{h}$   $\text{V}$   $\text{Q}$   $\text{D}$  rules, the 15 day very faire, the 16, 17, 18 days winterly weather, as raine, snow, and stormes of winde, it may be hayle in some places: the 19, 20 dayes cleering, and now and then some warme sunshine, yet windy.

*New Moone* on Monday the 21 day, 50 minut. past 10 in the night  $\approx$  19 degrees rising,  $\text{S}$  25 degr. in the mid-heaven  $\text{Q}$   $\text{Q}$   $\text{h}$  rule, great store of windes 21, 22, 23 dayes, 24 a dull heavy day, 25 more pleasant, 26 a troubled ayre moyst and flying clouds: 27, 28, some fleet or snow.

*First quarter* on Tuesday 29 day 35 min. past noon,  $\text{S}$  4 degr. in the east,  $\text{X}$  0 degr. culm  $\text{h}$   $\text{D}$   $\text{Q}$   $\text{V}$  rule: 29, 30, 31 daies lorry winds with raine or very darke ayre.

## February.

The first and second dayes winds are stirring, moyst but temperate weather: the third day warme but

## February.

overcast: 4 day scattered clouds, 5 day cleering and faire.

*Full Moone* on Wednesday the 6 day, 18 min. past noon,  $\text{X}$  3 degr. in the mid heaven: and  $\text{S}$  7 degr. rising,  $\text{V}$   $\text{Q}$   $\text{D}$  rule: 6 and 7 fine open springing weather: 8, 9, 10, 11 dayes, though a little overcast, yet most part fayre, cleer ayre and windy: the 12 day dark and cloudy.

*Last quarter* on Wednesday the 13 day at one a clock in the afternoon  $\text{S}$  21 degr. riseth,  $\text{X}$  21 culm.  $\text{V}$   $\text{Q}$   $\text{D}$  rule: the 13, 14 days warme and moyst, 15 overcast for rain, 16 17 mixt weather, sometimes windy often cleering, now and then rain, 18, 19 dayes some showres and warme weather.

*New Moone* on Thursday the 20 day 25 min. before noon,  $\text{S}$  9 deg. in the East, and  $\text{X}$  6 deg. in the mid-heaven,  $\text{V}$   $\text{Q}$   $\text{D}$  rule: expect some stormes of rain & great winds it may be snow in the mountaines northward, especially 21, 23 & 24 dayes, the other dayes not so unkindely, rather warme.

*First quarter* on Thursday the 28 day, 48 min. past 9 a clock before noon:  $\text{h}$   $\text{Q}$   $\text{D}$  rule:  $\text{II}$  21 rising,  $\approx$  15 culmin. sad, dark, and dirty rainy weather ends the Month.

## March.

The first and second dayes small millings, yet not unkindly: 3 and 4 overcast with clouds, yet warme and windy: 5, 6, 7 dayes looke for raine or snow, not without greae windes, some haile.

*Full Moone* Friday the 8 day halfe a quarter past one in the morning  $\approx$  16 culm.  $\text{X}$  14 rising,  $\text{V}$   $\text{h}$   $\text{Q}$   $\text{D}$  beare

## March.

bears sway : 8 day a darke, rainie, wet morning, an unpleasant day most part : 9 day cold, 10 faire, cleer, 11, 12, 13 troubled and various weather, some raine.

*Last quarter* on thurs day the 14 day, 9 min. past 8 in the night, ☾ 26 riseth, ☾ 5 culm. ☿ ♀ ☿ rule : 14 day some cold storms of rain: 15 a fair day, especially afternoon and the following night : 16 some moysture or overcast : 17 fair and warme aire : 18, 19 not much different : 20, 21 cold, raine and wet.

*New Moon* friday the 22 day 35 min. past one in the morn. ♀ 1 deg rising : ☿ 7 deg. with ♀ in the midheaven : ☿ ☿ ♀ rule : most of this quatter verie faire and warm springing pleasant weather, except the 26 and 28 daies, which may prove windie and darke : and the 29 rainie.

*First quarter* on saturday the 30 day 54 min. past 4 a clock in the morning : ♀ 1 deg. in the midheaven, ♀ 3 deg. rising, ☿ ☿ ☿ in the horoscope : expect great heat with thunder in many places, yet not much raine : the small pox or other hot diseases raig: ☿ ☿ ♀ rule

## April.

The 1 and 2 daies heat & thunder, yet faire weather for the most part : the 3, 4, 5 and 6 daies, looke for thick clouds bringing showers of rain, thunder, lightning and great windes.

*Full Moone* on saturday the sixt 26 min. before noon, ☾ 9 deg. rising, ♀ 19 in the mid-heaven wher ☿ ☿ ☿ are neer together, ☿ ☿ ♀ rule : this progniseth faire, hot and dry weather till the 10, 11, 12 daies

## April.

at which time may be some show-ers, rain, thunder and lightning.

*Last quarter* on saturday the 13 day 10 min. past 3 in the morning, 19 ☿ in the south; ☿ 3 deg. in the east; wher ☿ ☿ ♀ and ☿ are horoscopically; ☿ ♀ ☿ and ☿ disposers : 13, 14, 15 daies faire, cleer windy aires; but the 16, 17, 18, 19 and 20 daies thunder, lightnings, thicke ayre and showring.

*New Moone* on saturday the 20 day 41 min. past 4 after noon; ☾ 12 deg. rising; ☿ 16 deg. culm. ☿ ☿ ♀ rule, ☿ eclipsed, but not seen by us : the 21 day windy, 22, 23 some showers, yet now & then cleering, faire perfect *April* weather; 24 overcast for rain; 25, 26, 27 fair most part.

*First quarter* sunday 28 day 40 min. past 8 at night; ☿ 26 south; ☿ 1 riseth; ☿ ♀ ☿ rule : great windes breeding.

## May,

The 1, 2, 3 daies great winds, coole and darke weather : the 4 faire but great windes.

*Full Moone* on sunday the 5 day 54 min. past 7 at night; the *Moone* riseth halfe eclipsed 27 deg. ☿ in the east; ☿ 20 in the south; ☿ ☿ ☿ lords : the 5, 6, 7, 8 daies pitchie darke and cloudy, with some rain: the 9, 10, 11 faire and warme with scatred clouds.

*Last quarter* on sunday the 12 day 50 min. before noon, ☾ 29 rising; ☿ 19 culm. ☿ ♀ there with pleiades; ☿ ☿ ♀ rule : the 12, 13, 14 daies dry, hot weather and som winds : 15, 16 daies windie, faire : 17, 18, 19 expect some showers and tempests.

New

## May.

*New Moone* on monday the 20 day a quart. past 8 before noon;  $\cap$  5 deg. rising;  $\vee$  12 culm.  $\odot$   $\oslash$   $\oslash$  lords: the 20 and 22 daies winds and raine; the other hot and dry clear weather.

*First quarter* on tuesday the 28 day 8 min. past 9 in the forenoon;  $\oslash$  4 deg. south;  $\cap$  19 riseth;  $\oslash$   $\oslash$   $\odot$  rule: the 28, 29 some windes stirring; 30, 31 very faire weather

## June.

The first day cold and some so-  
dain showers; the 2 faire but with  
divers colored clouds; the 3 warm  
moist, and winds stirring.

*Full Moone* on tuesday the 4, 37 min. before sun rise;  $\approx$  8 deg. cul-  
min.  $\cap$  13 rising;  $\oslash$   $\cap$  lords: the  
4, 5 fair and windy, yet some raine  
at night: the 6, 7, 8, 9 promise th  
serene cleer wether with som wind

*Last quarter* on monday the 10,  
a quarter past 9 at night: 20  $\cap$  culm.  $\vee$  14 riseth;  $\oslash$   $\cap$  domineers:  
the 10, 11, 12 are most part faire;  
but 13, 14 and chiefly 15, 17, 18,  
looke for tempestuous showers,  
with haile storms, in many places  
thunder and lightnings.

*New Moone* on tuesday the 18.  
26 min. before midnight;  $\oslash$  1 deg.  
culm.  $\vee$  3 deg. riseth:  $\vee$   $\oslash$   $\odot$   $\cap$   
rule: a dark, sad, wet night: the 19  
somewhat better; the 20 som show-  
ers about noon; 21 cleering with  
fresh windes, and so continuing all  
the quarter.

*First quarter* wednesday 26, 42  
min. past 6 in the afternoon;  $\oslash$  24  
riseth,  $\vee$  in the south with 29 of  
 $\cap$   $\vee$   $\oslash$   $\cap$  moderators, fair and  
excellent hay-harvest many daies.

## July.

The first day fair, clear, hot wea-  
ther; 2 some clouds, it may be rain  
or very louring at noon.

*Full Moone* on wednesday the 3,  
5 min. past 10 before noon;  $\cap$  25  
rising;  $\cap$  24 in the south with  $\oslash$  :  
 $\oslash$   $\oslash$   $\cap$   $\oslash$  dominators: 3 hot, dry  
weather; 4 clouds and windes to-  
ward night; 5, 6 some show of  
rain; 7, 8, 9 temperate weather.

*Last quarter* on wednesday 10, 10  
min. past 10 before noon;  $\approx$  2 deg.  
rising; 2 deg.  $\approx$  culm. with  $\oslash$  &  $\cap$  :  
 $\cap$   $\vee$   $\odot$   $\oslash$  rule: very fair, pleasant  
and comfortable weather till to-  
ward the 16 day, at which time the  
heaven are overcast for much rain  
or hail-storms, thunder and light-  
nings for 2 or 3 daies together.

*New Moone* on thursday 18, 9  
min. past 2 after noon:  $\cap$  8 deg.  
culm.  $\cap$  19 horoscopical,  $\odot$   $\oslash$   $\oslash$   
lords: a notable  $\oslash$   $\oslash$   $\cap$  19 day,  
Procyon or the little Dog-star riseth  
with the  $\odot$ , producing a dangerous  
sickly and unseasonable temper of  
the ayre, &c. with hail or rain.

*First quarter* on thursday 26, a  
quarter past 2 in the morning, 18  
deg. of  $\times$  in the south: the 18 deg  
of  $\oslash$  rising;  $\oslash$   $\cap$  vitiating the *As-  
cendant*: 26, 27, 28 fair and good  
weather; 29 cleer and pleasant; 30  
dark, cloudy and threatening wea-  
ther; 31 windy and clondy.

## August.

*Full Moon* on thursday first day  
3 quart. past 5 after noon;  $\vee$  16  
riseth;  $\cap$  21 deg. in the south;  $\oslash$   $\cap$   
 $\oslash$   $\odot$  moderators: most of this *ful  
Moon* the winds are high, cleering  
and purging the Ayre.

*Last quarter* on friday the 9, 58  
min.

## August.

min. past 1 morn. ☿ 25 rising, ☿ a little above the horizon, ♄ a little above him, ♃ 28 in the south, the ☽ under the 7 Stars, ♃ ♀ ☽ rule : not unwelecom weather till toward the 12 day, at which time clouds rising, bring rain, thunder, showers in many places. 13, 14, 15 daies.

New Moone on sat rday the 17, 41 min ha ft 3 in the morning ; ☿ 4 degr. culm. ♀ 19 rising with ♀ umpire ♀ ; ☉ ☽ are arbitrators : hot, dry and parching weather, yet mixed with gentle gales of fresh windes most of the quarter.

First quarter on saturday the 24, 38 min. past 8 before noon ; ☿ 20 degr. culm. ♀ beainifhing the horizon in 15 deg. of ☽ rising. ♀ ♃ ♀ rule : comfortable, coole and wholsome weather, with a little cold raine.

Full Moone on saturday the 31, a quarter past 3 in the morn : ☽ 10 south ; ♀ 23 rising ; ♃ ♀ ☉ ☽ ♀ rule.

## September.

The 1, 2, 3 daies hot weather, and drought, yet raging windes trouble the seas, it may be some thunder in the beginning of this month.

Last quarter on saturday the 7, 19 min. past 8 at night ; ♃ 28 in the south, ☽ 0 degr. riseth : the ☽ about an hour after peeping above the horizon with the right foot of Auriga, ♀ ♃ ♀ significators ; 17, 8 faire weather ; 9 windes with some rain, 10 1 day ; 11, 12, 13 warm & dry weather ; 14 ♃ ♀ ☽, bring fair, wholsome weather.

New Moone on Sunday the 15,

## September.

28 min. past 4 after noon ; ☽ 15 degr. rising, ☽ oppoling ; ♃ 11 in the south with Antares, ♃ ♀ ♃ rulers : ♃ ♀ shine bright in the west together. 16 some winde and stormes : 17, 18, 19, 20, 21 windie but faire weather.

First quarter on Sunday the 22, 3 quarters past 2 after noon ; ♃ 0 rising, ☽ 5 in the south, ♃ and ♀ being there ; ♃ ♀ ♀ rule : looke for some tempests of winde and raine oftentimes this quarter, 22, 23, 25, 27, 29 daies chiefly.

Full Moone on Sunday being Michaelmas day, 35 min. past 3 after-noon ; ♃ 10 in the south, with ☽ ☽ 19 rising, ♃ ♃ ♀ rule.

## October.

The first day somewhat moist, darke and windy ; 2, 3 Spica ☽ rising, producing cold and moisture ; 4, 5, 6 daies some stirring windes, not without raine or sleet.

Last quarter on Monday the 7, 55 min. past 2 after noon : ♃ 22 culmin. ♃ 9 rising ; ♃ ♀ ☽ h ruling ; ♃ ♀ bluster together : the 7, 8, 9, 10 daies faire, temperate good weather : 11, 12, 13, 14 over-cast, dark, cloudy and windy ayre.

New Moone on Tuesday the 15, 37 min. past 4 in the morning : ☉ totally eclipsed in India. ☽ 6 rising ; ☽ 8 culm. and ♄ there ; in our Meridian ☽ ♃ ♀ lords : 15, 16, 17 faire, windy and temperate yet inconstant ; 18 flying clouds, or raine : 19 windy yet fair : 20 cold, cloudy some raine.

First quarter on Monday the 21, 15 min. before 10 in the night : ♃ 5 degr. south ; ☽ 0 deg. rising : *Mars*



## October.

♂ ♀ ☉ rule: most of this quarter windy and fair, yet some raine in the nights.

Full Moone on tuesday the 29, at 7 in the morne; ☽ setting eclipsed neere the Pleiades, ♀ 27 south, ♀ 11 rising; ♂ ♀ ☉ lords: some raine, after clearing and great windes.

## November.

The first day windy and faire vweather; 2, 3 cold and sudden rain; 4, 5 windy and intermixt cloudy yet fair.

Last quarter on vvednesday the 6 day, 37 min. before noon: ♀ 15 culmin. ♀ ☉ in the south angle; ♀ 9 rising with ☽, opposed by ♀; ♂ ☉ rule: expect cold sudden showers, some places snow or sleet, and very great winds, especially the 8, 9, 10, 12, 13, dayes chiefly.

New Moone on vvednesday 13, 2 min. before 4 after noon; ♀ 26 in the south; ☽ 27 rising, the 7 Stars risen halfe an hour before, ♀ ☽ opposing them: ♀ ♀ ☉ lords: very good vweather till towards the 16, then cold sudden rain or snow; 19 great winds, faire

First quarter on vvednesday 20, 12 min. past 7 in the mornings; ♀ 29 rising, ♀ ♀ newly awake, ☽ culmin. with 23 degr. ♀ ☽ ♀ lords: faire vweather 21, 22, 23, 24, some tempests and a moyst temperature of ayre: 26, 27, very great vvindes.

Full Moone on thursday 28, 23 min. past one in the morning; ♀ 4 rising, ☽ 6 south with ♀ there; ♀ ☽ ♀ rule: 30 day rain or snow.

## December.

The first day faire and good vweather: 2 vvindes and driving snow: the 3, 4, 5, are halcyon dayes, and very fair vweather.

Last quarter on friday the 6, 23 min. past 5 in the morning; ♀ 22 rising, ♀ in the horoscope; ♀ 13 in the south; the ☽ culm. ♂ ☽ rule: serene and cleare vweather; 7 day some windes; 8 faire; 9, 10 cold, and some raine or snow; the 10 faire night; 11 vvindy, 12 cloudy.

New Moone on friday the 13 day 3 quart. past 2 in the morning: ♀ 11 degr. south, ♀ 0 degr. rising; ♂ ☉ rule: very dangerous travelling; much theft and robbery this Moone; &c. 15 day fair weather: 16, 17, 18, 19 vvindes, snow or raine.

First quarter on thursday the 9 day 3 quart. past 7 in the night: ☽ 7 south, ♀ 21 rising, ☽ setting; ☽ and the ☽ opposite to ☉; ♀ ☽ disposers: 19 a dismal day: 20, 21 temperate and faire; 22, 23, and the other dayes, much snow or dark rainie vweather.

Full Moone on friday 27 day 9 min. before 9 a clock at night; ♀ 3 degr. south: ♀ 9 rising; ♂ ☽ rule: ♀ and ☽ ☽ to ♀ and ☉: very bad vweather and sad times, &c. God send the beginning of the next yeere may prove better, Amen.

praise ye the Lord from heavens on high,  
praise him ye dwellers in the sky:  
Both Sun and Moone praise ye his name,  
All Stars and planets doe the same;  
Clouds, vapors, rain, hayl, ice, frost, snow;  
Ye stormy tempests, windes that blow,  
And execute his sacred will,  
praise ye the Lord, his word fulfill.





## Of the SPRING.

**T**HE Spring taketh its beginning Astronomically on Sunday the tenth of March this yeere 9 minutes past eight of the clock in the forenoone; at which time the third degree of  $\Pi$  is in the Horoscope. Lord of the midheaven, being in the Ascendant. The disposers of this Spring quarter, viz. from the tenth of March to the eleventh of June, are Mars, Saturne, Jupiter and Mercury. Mars having seventeen dignities at the Sunnes ingresse into  $\gamma$ : six dignities in the preventionall figure, and 23. in the postventionall, and but five debilities in all the three figures; by which meanes he is primarily dignified with forty one strong evidences of his Dominion this Spring. The next is Saturne, vvho hath 13, Jupiter 12. and Mercurie 8. dignities. The Luminaries and the lesse Fortune having little to doe or nothing at all therein; but by their various mixtures in the severall Lunations, as you may observe in the *Cælographie* præceding of every Moneth, making interchanges of their permitted heavenly influences. As to Mars his position so neer the body of Mercurie lord of the Ascendant of this Revolution, both posited in the 12 house; I am afraid they may be the forerunners of much mischief to happen by occasion of the false treacherous practices of some bred amongst us, vvho by their dealings may put many in feare of their lives, or at least to be suddenly surprized by their enemies, or betray them into their merciless and bloody hands. And certainly, there vvill be much effusion of blood this Spring, as vvell amongst men (not by *Phlebotomy*) and mankinde, as also amongst Cattle great and small (not because *Carnisfrivium* usually happeneth about this time of the yeer, which if it were more strictly observed; vvould be of great benefit to this Commonwealthe) but for that the corrupt nature of man is so exceedingly bent to doe mischief; as by sudden and trecherous assaults, as well publicly as in private, the common passages of the Kingdome being perturbed by a desperate crew of Assassines and theevishly disposed loose people: it being not safe for any honest man to travell, though well provided; and this most apparent in the East and South-east parts; *Et significat multitudinem Hypocritarum qui apparebunt in vestimentis Ovium; intrinsecus erunt Lupi rapaces*. Many Hypocrites (more now then ever) appearing in Sheeps-clothing, but are indeed ravening Wolves. Saturne as he is disposer of the midheaven, and very well posited in the Ascendant in his Triplicity and Termes at the point of the Revolution, doth promise much good to the Magistrates, chief Rulers, yea and to the meaner people of this late oppressed and har-

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## A PROGNOSTICATION, &c.

rowed Nation; many of them repossessing themselves of their houses, Lands and inheritances, which have sometimes beene unjustly detained from them. But these things will happen to men vvell in yeere and living in the West and South-west parts. *Jupiter* as he is posited may happily adde some good, or at leastwise diminish the evill that is threatned this Revolution: and although small Cattle may thrive vvell, and be in better condition then of late yeeres they have been, yet it is to be feared some flatulent and windy apostumating diseases may seize upon moyst bodies now prone to putrefaction and corruption. *Mercury* by being so neer the body of *Mars* doth threaten some diseases to happen to the eyes, secrets and legs of many people, and great contentions amongst fellow servants (subjects) even to that height they will be at perfect enmity one vvith another. The 11 of *March*  $\text{♂ Mars} \text{♀}$  may discover some counterfeited knaves: 13. *March*  $\text{♂} \odot \text{♀}$ , and 14  $\square \text{♂} \text{♀}$  will manifest it selfe by the crosse carriage of many vvomen to their husbands, vvhich will not be a little augmented by the perverse carriage of their servants. 26  $\square \text{♂} \text{♀}$  some scandalous and lying Pamphers are scattered abroad, especially about 28 day. *April* 1  $\text{♂} \odot$  and *Mars* doth foretell much action martiall is toward, and that great slaughters and cruelties may happen to the Eastern parts of those Countries vvhere a great Army of resolute souldiers are now imbodyed. *April* 11.  $\text{♂ of Mars and ♀}$  I know not vvhat foule Diseases may break out upon many naughty and vvantonly-given people. 14.  $\text{♂} \odot \text{♀}$  A preparation to some contentious Law-suits. 15  $\text{♂} \text{♀}$ . 18  $\text{♂} \text{♀}$  and *Mars*. 20  $\text{♂} \odot \text{♀}$ . *May* 1  $\text{♂} \text{♀}$ . 10  $\text{♂} \text{♀}$  and *Mars*. About these times vvill be notable commotions in *Catalonia*, *Norway-Fer*, *Russia*, *Polonia*, *Sweatland*, and especially in *Ireland*, and many other places subject to the Signes *Scorpio* and *Taurus*, vvhich vvho that pleases may see at large in the *Bloudy Irish Almanacke*, published by me 1646. *May* 17  $\text{♂} \odot \text{♀}$ . 18  $\triangle \text{♀} \text{♂}$ . 25  $\text{♂} \text{♀}$ . Are pleasing and acceptable times to the Citizens of *London* by a great contoufe of people, causing a quicke trade; no lesse beneficiall to the Country-men. *May* 29 and *June* 1  $\text{♂} \text{♀}$  and  $\text{♂} \text{♀}$  doth cause great expectations from the results now on foot in *Scotland*, vvho are providing against a sto me ready to assaile them: I fear a great mortality may happen amongst them, being so ill provided in so dangerous a time, their Countrey yeelding scarce sufficient for themselves; in great want of Shipping, and almost lost the love of their neighbour Nations: I pray God it may prove otherwise; but it hath bin observed that when  $\text{♂}$  through  $\text{♂}$  runs his course; *Cadet in opprobrium et dedecum valde magnam, quod non possit ei majus evenire, &c.*

## Of the SUMMER.

Summer beineth vvhen the Sunne enteth the first point of  $\text{♂}$  vvhich

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vvvhich this year happeneth upon tuesday the 11 of June 23 minutes  
 past 11 in the forenoon, or 37 minutes before he touch our Me. idian,  
 the 23 degr. of  $\text{M}$  horoscopically; and in the angle of the South the  
 Sun is very near the body of unfortunate  $\text{h}$ ; and  $\text{Q}$  between them  
 and  $\text{Q}$  all in  $\text{S}$ ;  $\text{P}$  riseth vvith the *Buls eye* or *Aldebaran* exactly, and  
 a great star of the first magnitude vvholly of his own nature. At this  
 ingresse the  $\text{D}$  in the West Angle, having not many houres before  
 parted from the  $\square$  of  $\odot$  and  $\text{h}$ , doth now deflux to a  $\times$  of  $\text{Q}$ , then  
 to a  $\square$  of  $\text{Q}$ , next to a  $\square$  of  $\text{Q}$ , and list of all to the  $\text{P}$  of  $\text{V}$ ; by  
 vvvhich meines in two dayes space she causeth *Apecciones portarum*  
*inter Planetarum*; and undoubtedly these configurations are the mes-  
 sengers of great mutations in the Ayre, on the Land, Seas, Mens bod-  
 dies, Commonwealths, &c. *Mercurius* hath greatest dominion this  
 Summer quarter, for he is fortified vvith three and thirty dig-  
 nities, his companions are  $\text{P}$  and the  $\text{D}$ ; the  $\odot$   $\text{V}$  and  $\text{Q}$  doe  
 now and then assist them, but *Saturnus* is vvholly excluded. All vvvhich  
 considered, brings me into a beleefe of the promotion of some Mer-  
 curiall person into great honours and preferment by his dextrous  
 and fortunate management of the Affaires of the Commonwealth,  
 and much good may happen to persons Mercurially qualified; and  
 yet his hastening to a  $\square$  of  $\text{V}$  may cause some differences in opinion  
 amongst the Sages and Legisslators; by vvvhich meanes some secret  
 matters may be made manifest, but all to the advancement and bene-  
 fit of the Republick. During this Quarter there happens many  
 notable and powerfull Conjunctions and Configurations, viz. June  
 15  $\odot$   $\text{h}$  in 4 deg. of  $\text{S}$ , and the same day and moment of time  
 $\square$   $\text{V}$   $\text{Q}$  in 29.  $\square$   $\text{S}$ . July 19. a notable conjunction of *Saturnus*  
 and *Mars*, in 8. deg. 34 of  $\text{S}$  just at noone, or more truly 10. min.  
 past noon, happening in the ninth house of the Heavens; *Mars* is  
 chiefe dominator, as being lord of the ascendant at the new Moone  
 preeding the conjunction; so likewise at the very moment thereof  
 $\text{M}$  vvholly possessing the Horoscope; *Hec conjunctio in Cancro magis*  
*constitabilis est quam alibi, quoniam ipsa est deterior omnibus aliis con-*  
*junctionibus, quas ipsi faciunt licet omnes alie sint male.* Guido Bon-  
 tus part 1. tract. 4. cap. 3. &c. that is, This conjunction is more con-  
 siderable then any other; for although the conjunctions of these Pl-  
 ners be of bad influence in any Signe, yet in  $\text{S}$  it is the vvorst, for  
 $\text{S}$  is the detriment of  $\text{h}$  and fall of  $\text{P}$ . *Et mali quantumcunque*  
*magis sunt impediti tantum efficiuntur deteriores & augmentatur eorum*  
*malitia.* And the evill Planets ( $\text{h}$  and  $\text{P}$ ) by how much they are  
 impeded, by so much are they made vvorse and augment their ma-  
 lice. *Et licet laedant et offendant in aliis, non tamen nocent tantum*  
*quantum in illo, quoniam tunc eveniunt maxime mutationes in vni-*  
*do, et maxime accidentis, quod non accidit in aliis Conjunctionibus,*  
*quas faciunt alibi.* And although they hurt in others, yet not so  
 much as in this; for upon this Conjunction great mutations and ac-

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## A PROGNOSTICATION.

idents happen in the World. Kingdomes are changed, great and terrible Wars, Murthers, Slaughters, Captivities, Burning by fire, great effusion of Blood, Famine, Mortality, and the Pestilence. And so much the more, for that the *Moon* agreeth in Latitude with *Mars*, as may be observed upon *July* the 16 about three in the morning, at which time the *Moone* riseth above *Mars*, and *Mars* above *Saturne*; And because it happeneth in the ninth House of the Heavens; Significat Detrimentum Religiosorum, ut sunt *Episcopi Archiepiscopi, Cardinales, et similia*: that is, it brings detriment unto the Clergy, Bishops, Archbishops, &c. vve have but few left amongst us: *Eminatur abscisiones, Viarum, et Itinerum et maxime longorum*. Truly it is to be feared that much Robberies, Thefts and Murthers may be committed on the Land, and great Invasions and Piracies upon the Seas: And because the Significators are orientall of the *Sun*, not fully distant 28 degrees from him; I suppose the effects will speedily operate, but most vigorously in *June, July* and *August* 1651. all vvhich times *Mars* transites the Ascendant of this Conjunction; *Albunazar dixit Omnia haec acciderent in Regionibus quae sunt in divisione signi Inquo ipsi fuerint conjuncti*; Indeede I beleve few places vvill scape, but most chiefly apparent in *Scotland, Granada, part of Burgundy, Holland, Zealand, Prussia, Numidia, Affrica, Macedonia, Thracia, Bulgaria, Saxonia, Hassia, Thuringia*, the Islands of the *Orchades, India, &c.* The Cities, *Constantinople, Tunis, Venice, Genoa, Lucas, Pisa, Milan, Vincentia, Bern, Yorke, Saint Andrewes in Scotland, Lubecke, Magdeburge, Wittenburge, Gorlicke, Oxford, Mechlin, Gaur, Augsburg*, with many other places subject to the Signes  $\odot$  and  $\mars$ ; and  $\uparrow$ , which you may readily finde in the forementioned bloody *Irish Abminacke*. I might enlarge upon this occasion, and give you the effects of some notable configurations now incident; but I fear me I have exceeded my bounds, and what I have writtē will be harsh musicke in the eares of some pragmaticall, carping, busieheaded fellows, whose whole indeavour is to fish in troubled waters, or set all on fire.

### Of the HARVEST.

Autumne or the Harvest beginneth on Friday the 13 day of *September* foure minures past two a clocke in the morning, at which time the 19 degrees of *Leo* ascendeth, *Mars* being newly risen, the *Moone* riseth with *Cor Leonis* about halfe an houre after. The chiefe disposition of this quarter is regulated by the benevolent influence of *Venus* and *Jupiter* now happily conjoynd together in the fourth House of the Heavens, giving good hopes to the painfull Husbandman of his expected Crop, sowing the ground for tillage; but it is a forerunner of much jealousie erga *Mulieres*, and not without cause; for  $\odot$  in *III pessime locata est*. The



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The 16 day of September ☐ ♄ 14 ♄ 23 day ☐ ♄ 20 ♄ 11 and 27 day ☐ ☉ ♄ 14 ♄ 23 cannot passe without some notable accidents; as quarrellings and contentions, theft, pilfering and couzenings amongst men, scandalous reports, to the great detriment of some eminent persons, through the practise of lewd and meane base people. But there will be likewise great change in the Ayre, tending to some cold stormes of raine or snow. The sixth of October ☐ ♄ 14 ♄ 11; the second of November ☐ ☉ ♄ 20 ♄ 11; the 8 day ☐ ☉ ♄ 26 ♄ 11; the 9 day ☐ ♄ 14 ♄ 11; the 12 and 28 dayes ☐ ♄ 22 and 26 ♄ 11, are worthy your observation, both in Civill affaires, and in the mutation of the Weather. The South winde most rise this Quarter: now and then the North, and sometimes the East, very seldome the West.

## Of the WINTER.

Winter iniurtech on Wednesday the eleventh of December, three quarters of an houre past one a clocke in the afternoone; the Sun then entering ♄; the 24 degrees of ♄ rising with the seven Stars; and 24 degrees of ♄ culminating, ♄ just setting, the Moone hastening to a conjunction of ♄; the principall rulers being Venus and Saturne: the 17 day ☐ ☉ and ♄ in 6 ♄ 11; the 22 ☐ ☉ ♄ 11; the 28 ☐ ♄ 11; the 29 ☐ ♄ 11; the same day ☐ ♄ 11 ♄ 11. The effects of these configurations is chiefly to stirre up rainie, moyst weather, with unuall over-flowings of water, dangerous for passengers by land, and some places neere the Sea-side in perill to be over-whelmed by the rage thereof; much theft, robbery and pyracies committed: little Frost to be expected; the South and South east winde as yet prevailing, by which meanes and the distemper of the Ayre probably inclineable to coldnesse and moysture, which as it is not pleasing weather, so it is not very healthfull, rather dangerous and hurtfull to the Seed and Corne now committed to the Earth: yet I suppose Corn-horders and all such misetable poore-destroying-people will not bragge of their unreasonable gaines; and greedy Ingrossers of Coales may burne their fingers, whilst the Poore laugh at them; set the saddle on the right horse, let Trade increase: pay the Soldier; put the Poore to worke; ease the People of their Taxes, &c.

*Es floreat Respublica Anglicana.*

## Of ECLIPSES.

There will be foure Eclipses visible to the Inhabitants of the Earth this yeere; twice of the Sunne, and twice of the Moon. Those

Of



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of the Sun will not be seen by us. But to the people in remote parts, the first of the Solar Eclipses happeneth on our Saturday the 20. of April 50. minutes past our foure of the clocke, at which time in the afternoone it is new Moone; the Luminaries being within eight degrees at the Dragons-head. But it is in no wise visible to us, but to those that live in the Longitude of 339. degrees, 41 minutes, and have South latitude 51. degrees; such be those that dwell in *Regione Patagonum* the Countrey of Giants; in *Terra Del Fuago*, about 52. minutes past one a clocke in their afternoone; to the quantity of 11. digits and a halfe: both the Luminaries being in 10. grad. 26. minutes of  $\gamma$ . So likewise in *Brasile*, *Peruana*, and the Inhabitants of *Chili* shall then observe a great and terrible Eclipse of the Sunne, the continuance thereof being there five houres and halfe a quarter; and those that sayle in *Mar del Nord* towards the Straights of *Magellan* shall see the Sunne almost totally darkened at noone.

The other Eclipse of the Sunne invisible to us, happens on Tuesday the fifteenth of October at foure a clocke 45. minutes in the morning, both the Luminaries being under the Earth. But to those that inhabit more Eastward then we seven houres and one quarter; such as live in the longitude 146. and North latitude 22. degrees, as the Inhabitants of *Quancie*, a Countrey in *China*, in *Macao*, a City in *India*, shall observe in their Noonestead the Sun totally or very neere wholly darkened; so likewise the *Armenians*, *Persians*, and the Inhabitants of *India*, as well within as without *Ganges*, and the parts adjacent shall observe this great and fearefull Eclipse of the Sunne in one degree 48 minutes of *Scorpio*, and will continue three houres 28. minutes. The principall reason why both these Eclipses are mentioned, is, to give Notice to Merchants, Factors and others, residing in those parts or adjacent; as likewise to Navigators sayling thither at that time might make observation of them, and thereby (if any Errors happen in the calculation) they might be corrected. *Vos igitur Philomathematici observate, fideliter hec designia, et observata communicate.*

## Of the Eclipses of the Moone visible in our Horizon this year, if the ayre be cleere.

Upon Sunday the fifth day of May, at eight of the clock and three minutes, the Moone riseth halfe Eclipsed, at night just as the Sunne setteth. The beginning is at halfe an houre past six a clocke in the afternoone; the Moone then being under our Horizon. The end will be at 37. minutes past nine of the clocke, the continuance being three houres and halfe a quarter. The parts darkned will truly be 7 digits and 41 minutes; and at the middle time of the Eclipse she will

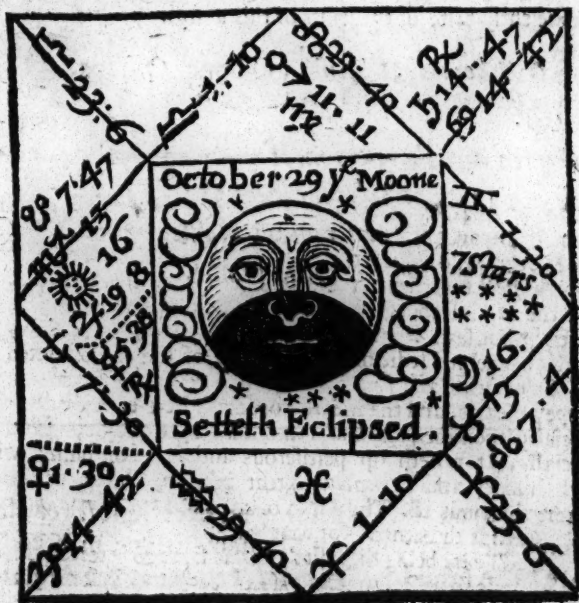


## A PROGNOSTICATION,

ded, by reason of the neere position of *Mercury* lord of the 10 and 8 houses to *Mars*. The Effects begin the 12 day of *May* being Sunday next, worke very forcibly about Midsummer next, and end about the eight of *August* following. Those Places and People that have the *Sunne* and *Moone* mid-heaven Ascendant or part of Fortune in  $\gamma$ ;  $\text{III} \text{ } \Omega$  from the eighth degrees to the end thereof shall 95 dayes be diversly perplexed and molested.

### Of the second Eclipse of the M O O N.

The *Moon* shall againe the second time be Eclipsed in our Horizon; and it happeneth on Tuesday the 29 day of *October*, the beginning thereof at 41 minutes past five of the clocke in the morning. The middle time or greatest of her darkenesse at seven a clocke 12 minutes, and the end at 43 minutes past eight of the clocke: the continuance being three houres two minutes; She lets Eclipsed of a pale aslike colour: The Heavens at that time being thus posited, she being halfe darkened.



# The

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The chiefe disposers of this Lunar defection, are chiefly *Mars*; for we must looke upon that Planet that ruleth the Luminary (when an oppositioa happeneth on the Horizon, as this doth) that is in the East Angle, which here is the *Sunne*, which *Mars* doth wholly governe. Now he is in the tenth house in *Virgo*, and disposeth of the Ascendant, fifth and sixth houses. The next is *Jupiter*, who disposeth of the mid-heaven, and hath a Terme in the place of the *Moone* eclipsed. And lastly, the *Moone* her selfe, who disposeth of her owne place and the ninth house, where *Saturne* is most unfortunately placed. What was spoken concerning the Effects of the foregoing Eclipse, I mean the other of the *Moone*, may be apily applyed unto this. *Nescio quo fato fiat ut tot Eclypses in Tauro et Scorpio incidant rari Solis quam Lune, Ut interim taceam de magna mutatione Religionis que efficit ut Magistratum Animi erga subditos, et vicissim subditorum erga Magistratum suos exacerbentur. Proculus* sayes, that it foresheweth the death of some Queene or other great feminine personage; *Et Satorum seminumque sterilitatem minatur.* The Effects breake not forth till the 20 of *August* next yeere, are most in force the middle of *October* following, and vanish away the last of *November*. The People and Places before mentioned, together with those great Princes under *Vergo* now Martially given; shall sufficiently taste of the fruits of this Eclipse.

O *Hibernia*, *Hibernia*; O *hone*, O *hone*:

If you with any Errours meet  
In this, or that, or th'other sheet;  
You must therefore the Printers blame,  
For they did all those errours frame.

F I N I S.

There is upon the Publishing an excellent Treatise of  
Arithmaricke, written by a Mathematician; printed for,  
and are to be sold by *Nathaniel Brookes* at the Angel in  
*Cornhill, London.*

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